

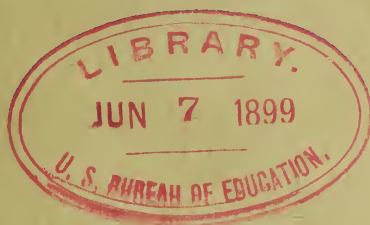


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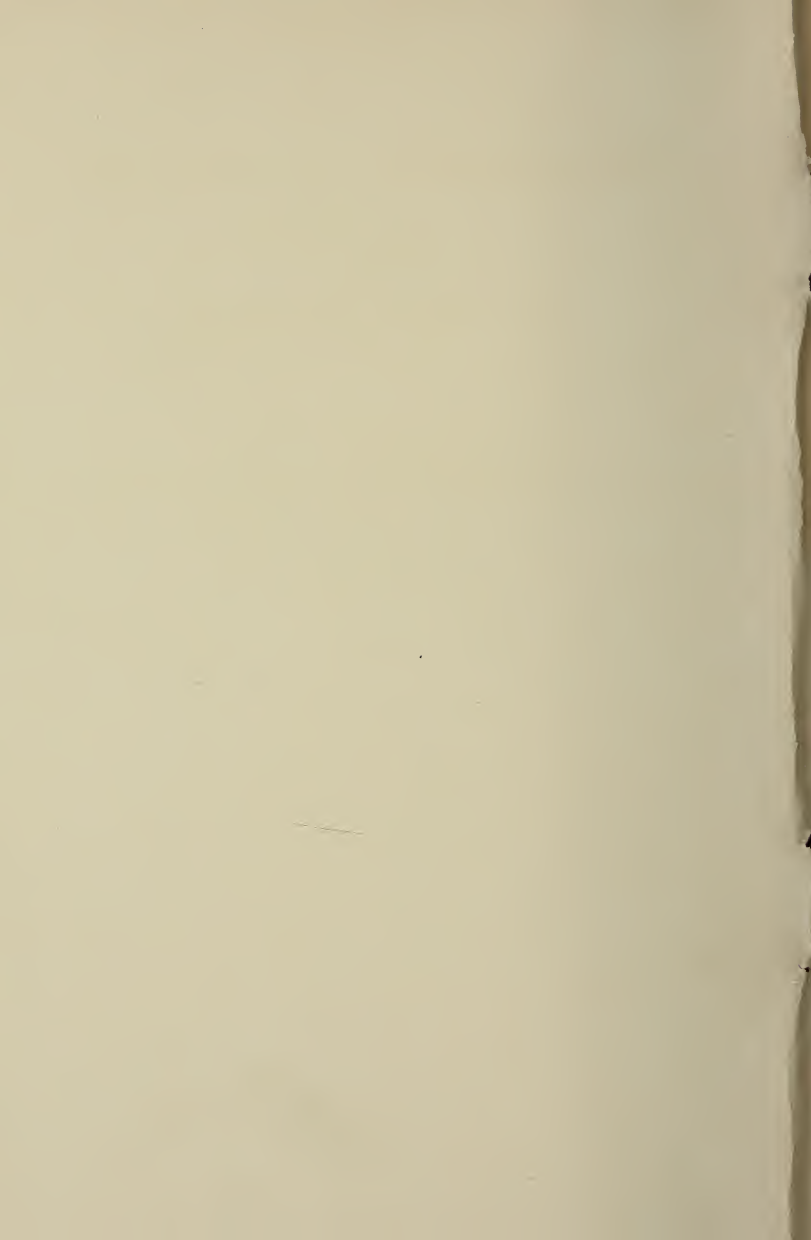
The Kansas City University.



1898-99.

THE
KANSAS CITY UNIVERSITY
1898-9.

- I. MATHER COLLEGE.
- II. COLLEGE OF THEOLOGY.
- III. COLLEGE OF MUSIC.
- IV. KANSAS CITY ACADEMY.
- V. SCHOOL OF ELOCUTION AND ORATORY.
- VI. COLLEGE OF PHYSICIANS AND SURGEONS.
- VII. COLLEGE OF HOMEOPATHIC MEDICINE AND SURGERY.



UNIVERSITY CALENDAR.

1898-99.

MATHER COLLEGE.

1898.

SEPTEMBER 14, Wednesday, Examinations for Admission.

SEPTEMBER 14, Wednesday, 8:00 p. m., General Opening
Exercises of all Departments.

SEPTEMBER 15, Thursday, Fall Term Opens.

DECEMBER 21, Wednesday, Fall Term Closes.

1899.

JANUARY 4, Wednesday, Second Term Opens.

MARCH, 17, Friday, Second Term Closes.

MARCH, 20, Monday, Third Term Opens.

JUNE 4, Sunday, Baccalaureate Sermon.

JUNE 6, Tuesday, Meeting of Board of Trustees.

JUNE 6, Tuesday, 3:00 p. m., Field Day Exercises.

JUNE 6, Tuesday, 8:00 p. m., Annual Reception.

JUNE 7, Wednesday, 2:00 p. m., Class Day Exercises.

JUNE 7, Wednesday, 8:00 p. m., Annual Address.

JUNE 8, Thursday, 10:00 a. m., Commencement.

CORPORATION.

OFFICERS.

HENRY J. HEINZ,	President.
J. S. CHICK,	Vice-President.
HENRY M. MYERS,	Treasurer.
R. G. EVANS,	Secretary.

TRUSTEES.

TERM EXPIRES IN 1900.

HENRY J. HEINZ,	Pittsburgh, Pa.
GEORGE C. SMITH,	Atlanta, Ga.
HENRY M. MYERS,	Beaver Falls, Pa.
J. J. SQUIER,	Kansas City, Mo.
A. H. WIDNEY,	Weldon, Ill.
J. S. CHICK,	Kansas City, Mo.
M. V. WATSON,	Kansas City, Mo.
NATHAN JONES,	Pittsburgh, Pa.
S. J. GEDDES,	Des Moines, Ia.
W. P. HERBERT,	Pittsburgh, Pa.
L. W. KEPLINGER,	Kansas City, Kan.
H. H. COWAN,	Pittsburgh, Pa.

TERM EXPIRES IN 1904.

F. T. TAGG, D. D.,	Baltimore, Md.
C. S. BRADLEY,	Holdrege, Neb.
C. E. CURTIS,	Sabina, O.
T. J. PROSSER,	St. Louis, Mo.
A. R. MEYER,	Kansas City, Mo.
H. G. G. FINK,	Springdale, Pa.
J. V. C. KARNES,	Kansas City, Mo.
J. W. MAY,	Kansas City, Kan.
J. V. ANDREWS,	Kansas City, Kan.
IRA V. POSTE,	Johnstown, W. Va.
J. A. THRAPP,	Toronto, O.
R. G. EVANS,	Pittsburgh, Pa.

UNIVERSITY ENDOWMENT BOARD.

HUGH STACKHOUSE, D. D.	President.
W. S. WILSON	Treasurer.
W. I. DAVENPORT	Secretary.

TERM EXPIRES 1899.

H. F. DUNHAM	Pittsburgh, Pa.
J. A. SARTIN	Lincoln, Neb.
D. C. HEATH	Peabody, Kan.
W. B. VAN SANDT	Cincinnati, O.

TERM EXPIRES 1900.

W. I. DAVENPORT	Princeton, Ill.
W. C. MILLER	Beaver City, Neb.
J. H. OMO	Harlan, Ind.
JOSEPH WILSON	Mapleton, Ia.

TERM EXPIRES 1901.

F. T. LITTLE	Baltimore, Md.
S. N. SIMPSON	Kansas City, Kan.
J. F. HOWE	Ionia, Mo.
O. V. W. CHANDLER	Tiffin, O.

TERM EXPIRES 1902.

W. HUDDLESTON	Ladora, Ia.
W. S. WILSON	Ohio, Ill.
R. PACEY	Ponemah, Ill.
HUGH STACKHOUSE, D. D.	Indianapolis, Ind.

FACULTY.

- D. S. STEPHENS, D. D., Chancellor.
- T. P. HALL, A. M., Ph. D., Professor of Physics and Mathematics.
- SAMUEL ENSMINGER, B. S., M. S., Professor of Natural History.
- JOHN KOST, M. D., LL. D., Curator of the Museum and Lecturer on Paleontology.
- F. R. KREISER, Dean of the College of Music, and Professor of Instrumental Music.
- H. T. STEPHENS, A. M., S. T. B., Professor of Church History.
- E. L. HILL, A. M., Professor of Greek.
- J. F. McCULLOCH, A. M., Professor of Mathematics.
- LAURA RADFORD, B. A., Instructor in Latin.
- W. I. DAVENPORT, Instructor in History.
- PRESTON K. DILLENBECK, Professor of Elocution.
- ELLA CHASE PERRY, Instructor in Physical Culture and Elocution.
- V. L. TODD, M. D., Instructor in Chemistry.
- LILLIAN M. KREISER, Teacher of Vocal Music.
- D. BAINES-GRIFFITHS, Instructor in New Testament Literature.
- P. D. HUGHES, A. M., M. D., Professor of Principles and Practice of Surgery.
- S. S. GLASSCOCK, M. D., and JOHN A. MITCHELL, M. D., Professors of Principles and Practice of Medicine.
- E. M. HETHERINGTON, Ph. G., M. D., and ZACHARIAH NASON, Professors of Obstetrics.
- JOHN TROUTMAN, M. D., Professor of Physiology and Electro-Therapy.
- JOHN T. MITCHELL, A. M., M. D., Professor of General and Descriptive Anatomy.
- KATHARINE BERRY RICHARDSON, Ph. M., M. D., Professor of Visceral Anatomy.
- J. L. B. EAGER, M. D., Professor of Materia Medica and Therapeutics.
- J. T. CRAIG, M. D., Lecturer on Life Insurance.
- J. E. SAWTELL, M. D., Lecturer on Diseases of the Nose, Throat and Chest.

- J. M. THOMPSON, A. M., M. D., Emeritus Professor of Dermatology •
S. INGLEBY HARRISON, M. D., Professor of Diseases of Women and
Abdominal Surgery.
- F. T. REYLING, M. D., Professor of Pathology and Bacteriology.
- JOHN W. KYGER, M. D. Professor of Diseases of Children and
Infant Feeding.
- GEO. M. GRAY, M. D., Professor of Operative Surgery and Surgical
Dressing.
- J. HERBERT SMITH, M. D., Professor of Hygiene and State Medi-
cine, and Demonstrator-in-Chief of Anatomy.
- C. M. STEMEN, A. M., M. D., Professor of Clinical and Genito-
Urinary Surgery.
- R. A. ROBERTS, A. M., M. D., Professor of Diseases of Rectum,
Histology and Microscopy.
- J. W. MAY, M. D., Dean, Professor of Diseases of the Eye and Ear.
- WILLIS P. KING, M. D., Professor of Clinical and Operative
Gynaecology.
- HON. W. HARRY BROWN, Professor of Forensic Medicine.
- J. T. AXTELL, M. D., Professor of Orthopœdic Surgery.
- H. M. BACON, A. M., M. D., Assistant to the Chair of Materia
Medica.
- KATHARINE STEMEN HUGHES, A. M. M. D., Assistant to the Chair
of Histology.
- FAY P. CLARK, M. D., Assistant to the Chair of Pathology.
- F. M. OWEN, M. D., Assistant to Medical Department of the
Dispensary.
- J. HERBERT SMITH, M. D., Assistant to the Gynaecological Depart-
ment.
- H. D. McQUADE, M. D., Demonstrator of Anaesthesia.
- M. P. SEXTON, M. D., Professor of Diseases of the Mind and
Nervous System.
- R. C. LOWMAN, M. D., Professor of Physical Diagnosis.
- WILLIAM E. STEMEN, Lecturer on Osteology.
- J. W. CARTER, Ph. D., M. D., Professor of Chemistry.
- H. E. SMITH, M. D., Professor of Physiology.
- H. I. PARR, D. D. S., Lecturer on Dental Surgery.
- G. W. RICHARDS, M. D., Demonstrator of Anatomy.
- C. ALISON FOULKS, Ph. M., M. D., Demonstrator of Histology.
- LOTT D. MABIE, M. D., Demonstrator of Anatomy.

- W. H. JENNY, M. D., Professor of Obstetrics.
FRANK ELLIOTT, M. D., Professor of Gynæcology.
W. A. FORESTER, M. D., Professor of Surgery.
EVA HARDING, M. D., Professor of Materia Medica.
LAURA RADFORD, B. S., Professor of Medical Latin.
L. J. WORTHEN, M. D., Professor of Orificial and Minor Surgery.
H. E. FISHER, M. D. O. et A. Chir., Professor of Ophthalmology,
Otology and Laryngology.
E. S. NORTHUP, M. D., Professor of Contagious Diseases and
Diseases of the Kidneys.
CHARLES SINCLAIRE ELLIOTT, M. D., Professor of Mental and
Nervous Diseases.
W. J. GATES, M. D., Professor of Anatomy.
F. M. MARTYN, M. D., Professor of Diseases of the Chest.
ERNEST P. MILLS, M. D., Professor of Physiology.
S. C. ELLIOTT, M. D. Professor of Abdominal Diseases.
T. H. HUDSON, M. D., Professor of the Organon and the Philosophy
of Homeopathy.
HOMER C. OATMAN, M. D., Ph. G., Professor of Physical Diagnosis
and Pathology.
E. MERWIN, M. D., Professor of Obstetrics.
C. H. ST. JOHN, M. D., Professor of Diseases of Children.
H. W. MILLER, M. D., Professor of Sanitary Science and Hygiene.
W. S. GOODHUE, M. D., Professor of Clinical Medicine.
M. R. KING, Professor of Medical Jurisprudence.
L. E. BAKER, Professor of Dental Surgery.
J. C. WISE, Ph. G., M. D., Professor of Pharmacy.
E. M. PERDUE, A. M., Professor of Microscopy and Bacteriology.

THE KANSAS CITY UNIVERSITY.

ORGANIZATION.

The Kansas City University comprises the following departments or schools, each having its own faculty of instruction, with courses of study leading to appropriate degrees:

- I. MATHER COLLEGE.
- II. COLLEGE OF THEOLOGY.
- III. COLLEGE OF MUSIC.
- IV. KANSAS CITY ACADEMY.
- V. SCHOOL OF ORATORY AND ELOCUTION.
- IV. COLLEGE OF PHYSICIANS AND SURGEONS.
- VII. COLLEGE OF HOMEOPATHIC MEDICINE AND SURGERY.

Mather College is situated in the University ground, in the western suburbs of Kansas City, Kansas, within about one-half mile of Chelsea Park. It is reached by taking the Elevated street railway, which passes near the Union Depot in Kansas City, Mo.

The College of Theology will ultimately be established on the University grounds, but temporary quarters will be occupied for the present.

The College of Music at present has its headquarters in the Ridge building, Kansas City, Mo., though instruction will also be given in the University buildings as soon as accommodations shall be provided, and the patronage justifies it.

The Kansas City Academy presents a full course of such studies as are usually taught in Academies and preparatory schools. Temporary quarters will be occupied until permanent arrangements shall be made.

The College of Oratory and Elocution, as its name indicates, presents facilities for thorough instruction in the art of speaking. It is located at 1012 Walnut street, Kansas City, Mo., and is under the direction of Preston K. Dillenbeck, one of the most efficient teachers of this art in the country.

The College of Physicians and Surgeons was organized in 1894. It is located at the corner of Sixth street and Ann avenue, Kansas City, Kansas, and presents full courses of instruction in the regular school of medicine.

The College of Homeopathic Medicine and Surgery was organized in June, 1896. It is prepared to give thorough instruction in its line. For copies of the catalogue of any of the departments, address Kansas City University, Kansas City, Kansas.

MATHER COLLEGE.

College of Literature and Arts.

FACULTY.

DAVID S. STEPHENS, A. M., D. D., Chancellor and Professor of Mental Science.

A. B. Adrian College, 1868; M. A., (Phil.) University of Edinburgh, 1870; M. A. Wittenberg College, 1872; Student at Harvard University, 1873-4; D. D., Western Maryland College, 1885; Professor of Logic and Philosophy Adrian College, 1874; President of Adrian College, 1881-8

*JOSEPH F. McCULLOCH, A. M., B. Ph., Professor of Mathematics.

A. B. Adrian College, 1883, and B. Ph., 1884; A. M., *ibid.*, 1889; Student in John Hopkins University, 1884-85; Instructor in Michigan University, 1887-88; Student in Clark University, 1887; President Adrian College, 1890-91.

HERBERT T. STEPHENS, A. M., S. T. B., Professor of Church History and Assistant Professor of Philosophy.

A. B. Adrian College, 1889; Ph. B., 1888; S. T. B., Boston University, 1891; A. M., Harvard University, 1893; Student in Western Theological Seminary, 1889; Post Graduate Student in Boston University, 1893-94.

T. P. HALL, Ph. D., Professor of Physics.

B. A., University of Toronto, 1882; Fellow 1883-84; M. A., Ph. D., (course in chemistry) Illinois Wesleyan University, 1886; Science Master, Woodstock College, Ontario, 1885-90; Fellow of Clark University, 1891-3; Ph. D., Department of Physics, 1893; Professor of Natural Science, Tabor College, 1893-7.

E. L. HILL, A. M., Professor of Greek Language and Literature.

A. B., Michigan University, 1872; B. D., Oberlin Theological Seminary, 1876; Principal of High School Fentonville, Mich., 1874-5

*JOHN KOST, M. D., LL. D., Curator of the Museum and Lecturer on Paleontology.

M. D., Ohio University, 1848; LL. D., Adrian College, 1866; Professor of Materia Medica, Cincinnati Medical College; Chancellor of Florida University, 1884; Chancellor of Heidelberg University, 1889-90.

*Absent on leave.

SAMUEL ENSMINGER, B. S., M. S., Professor of Natural History.

B. S., Knox College, 1885; M. S., 1888; Professor of Natural Science in Highland University, 1892-95; Acting President of the same, 1893-95.

WM. E. STEMEN, M. D., Instructor in Physiology.

M. D., Taylor University, 1891; Instructor in Physiology in Taylor University, 1890.

D. BAINES-GRIFFITHS, Instructor in New Testament Literature.

Instructor in English Bible, Mount Hermon School, Northfield, Mass., 1890-91; Instructor in English Bible, Moody's Institute, Chicago, 1891-93.

LAURA RADFORD, A. B., Instructor in Latin Language and Literature.

A. B., Kansas State University, 1896.

W. I. DAVENPORT, A. B., Instructor in History.

V. L. TODD, M. D. Instructor in Chemistry.

M. D., College of Physicians and Surgeons, Baltimore, Md., 1888; Student in Missouri University, 1889-92.

GENERAL INFORMATION.

LOCATION AND SURROUNDINGS.

Kansas City, Kansas and Kansas City, Missouri, are practically one city, being separated only by a geographical line. The University grounds are readily reached from all parts of the two cities. Kansas City, Kansas, being under the prohibitory laws of the State, is reasonably free from the dangers to young men that are present where the saloon is recognized by law. At the same time the advantages in the way of libraries, public institutions, the privilege of hearing and seeing distinguished men, presented by great cities, are enjoyed by the students of this institution. The location of the University buildings, on one of the most elevated points in the vicinity of either city, gives a beautiful view of the country for miles around, and provides healthful and inspiring surroundings for student life.

HISTORY.

This institution owes its existence largely to the consummation of the life purpose of an esteemed member of the Congregational Church, Dr. Samuel Fielding Mather, a descendant of Cotton Mather. Dr. Mather early in life formed the purpose to bequeath his estate to the establishment of an institution of learning, if he should be favored by fortune sufficiently to enable him to do so. About one year before his death he made a proposition to a Board of Trustees appointed by the General Conference of the Methodist Protestant Church to convey to this Board certain valuable tracts of land in the suburbs of Kansas City, Kansas, provided a building, or buildings, for educational purposes should be erected before October

15, 1896, costing not less than \$25,000. This offer was accepted on the last day of May, 1895, and a few hours after its acceptance, Dr. Mather, who had been in ill health for some time, passed away in death, at the age of 84 years. It would seem as though he lingered in this life just long enough to be sure that his cherished purpose would be realized.

When Dr. Mather's will was opened it was found that the residue of his estate was left to the contemplated institution of learning, provided its Trustees fulfilled their part of the agreement. This the Board of Trustees proceeded to do, and on the 23rd of September, 1896, the building known as Mather Hall was opened for the work of the ensuing college year.

The business affairs of the University are in the hands of a board of twenty-four trustees, twelve of whom are elected quadrennially for the term of eight years by the General Conference of the Methodist Protestant Church. The invested funds of the University are in the care of an Endowment Board of sixteen persons, who are elected to this trust by the University Trustees.

The properties of the University consist, for the greater part, in lands in the vicinity of Chelsea Park, Kansas City, Kansas. The properties now in the hands of the University include 122 building lots in Kansas City, Kansas, 144 acres of land in the suburbs of the city, 100 acres of land near Alton, Mo., three houses and lots in Des Moines, Ia., etc. There are yet in the hands of the executor of the Mather estate about 180 lots, residence properties in Kansas City, Kansas, mortgages, securities, etc., which, together with the properties already possessed by the University, would make an aggregate amounting in value to not far from two hundred thousand dollars. Much of

this property produces but little income, and while undoubtedly some day it will be of great assistance to the support of the university, at present but little help is derived from it.

BUILDINGS.

The present plan of the buildings comprises six structures. Mather Hall, a building one hundred and twenty feet front, has been used during the past school year. It is provided with a number of well lighted and ventilated recitation and lecture rooms, and is admirably adapted to its intended use. It cost about thirty thousand dollars. It is expected that other buildings will follow as rapidly as means permit and necessity requires. These six buildings, when completed, will comprise two dormitories, a laboratory building, a library and reading room, a large auditorium, and the main building now in use, containing lecture rooms, assembly rooms, etc.

Mr. H. J. Heinz, of Pittsburgh, Pa., President of the University Board of Trustees, has contributed ten thousand dollars toward the erection of the South Dormitory, which will be known as Heinz Memorial Hall, in commemoration of Mrs. S. S. Heinz, the deceased wife of Mr. Heinz. It is hoped that his example will inspire others to undertake the erection of memorial buildings also. In addition to his contribution, Mr. Heinz has in various ways contributed largely to the success of the enterprise, and next to Dr. Mather is the largest donor to the University.

MUSEUM AND LIBRARY.

The University has received from Dr. John Kost, of Adrian, Mich., a collection of natural history objects comprising fossils, shells, skeletons of extinct animal types, restorations, etc. This collection will be added to from

time to time. It already contains much that will be of value in illustration of facts in geological and natural history development.

One of the aids that the University will seek early to have developed will be the creation of a library. Some beginning has already been made, and no efforts will be spared to increase this beginning until we shall have a full and complete library suitable to the purpose of such an institution. It is hoped that friends will contribute to the creation of a library that will be commensurate with the needs of the institution.

PRIZES AND SCHOLARSHIPS.

A number of scholarships will be offered to graduates of High Schools on conditions which will be more fully set forth hereafter. Special prizes as incentives for proficiency in certain lines of college work will also be provided at an early date.

SPECIAL STUDENTS.

Students not candidates for a degree will be received when in the judgment of the University authorities there are good reasons why such students may be admitted. Such examinations as may be deemed requisite for the student to pursue successfully the course of study desired will be required. Students of this kind may be admitted to the pursuit of courses of study taken by regular candidates for a degree, when there is good and sufficient reason for not entering upon the full quota of studies required to complete a course leading to a degree.

EXAMINATIONS.

Frequent reviews and examinations will be required

in all studies. Records will be kept of each student's progress, and these will be preserved for future reference.

SELF-HELP.

Every encouragement will be given to students who are compelled to aid themselves by their own labor while attending college. The University in the spring and summer will be able to give work to those who are willing to engage in manual labor in the cultivation of the lands that will be under its control. Such assistance as may be given to students who desire other forms of employment will be cheerfully extended by the authorities of the institution.

A number of our students have secured routes as newspaper carriers for the daily papers. Arrangements have been made by which vacancies, as they occur, will be filled by students who possess the necessary energy and willingness to work. The positions held by students at present pay from four to twelve dollars per week. A number of students support themselves wholly by this work. As it requires but two or three hours of labor per day, and the work is outdoor exercise, just such as a student needs, it will be seen that this comes very near being an ideal arrangement for such students as are compelled to seek for some method of self-support. The hours of work, for the most part, come late in the afternoon, after the college work is over for the day. Those who want to avail themselves of an opportunity of this kind should come on the ground and make application, and then when a vacancy occurs they will have better chance of consideration. Means sufficient to meet necessary expenses, at least for a time, should be brought along, as it is not always possible to secure positions at once.

DISCIPLINE.

The discipline of the University will be such as will be calculated to develop the disposition of self-control among the students. The regulations will be few and simple, and will be such as will appeal to the student's self-respect and sense of responsibility.

PHYSICAL TRAINING.

Special attention will be given to physical training and development. The health of the student is recognized as of first importance, and everything conducive to the development of strong, healthy bodies will be encouraged. Athletic sports, as a means to physical development, will receive attention. A place for field sports will be set apart, and it is hoped that a gymnasium will be erected at an early day. Such advice and suggestion as may be needed for promoting the health and physical development of students will be given by competent physicians.

RELIGIOUS TRAINING.

Students will be expected to attend church on the Sabbath, though each student will be permitted to select the church of his choice. No sectarian influences will be allowed to be brought to bear upon students, but every effort will be made to develop devout sentiment and reverence in character. Organizations of young men and women for religious work will be encouraged. The relation of religious development to sound and correct character will be fully recognized, and everything that tends to deepen religious sentiment will be fostered.

A Young Men's Christian Association holds weekly meetings, and is active in religious work. A Young Woman's Christian Association has also been organized.

WHERE TO GO ON ARRIVAL.

Students coming from abroad will do well to notify the authorities of the time of their expected arrival, so that arrangements may be made. Rooms and board may be obtained either in private families or in the dormitories under the control of the University. By signifying their desire in this matter students may have rooms in readiness on their arrival.

On reaching the Union Depot in Kansas City, Mo., students should take the Chelsea Park car on the Elevated Street Railway, near the Union Depot, if they want to go direct to the University building. Students can have their trunks brought to their rooms by the college express, or by the city express companies if they have engaged rooms in the city.

Young ladies on arriving at the Union Depot may obtain information and assistance from the Y. W. C. A. matron in the depot.

EXPENSES.

Tuition in Mather College, per term.....\$12.00

Tuition in Kansas City Academy, per term..... 10.00

Rooms, from 75 cents to \$2.00 per week.

Board, in clubs, from \$2.00 to \$3.00 per week.

Board and room, in families, from \$2.50 to \$4.00 per week.

Fuel, light and washing, from \$8.00 to \$12.00 per term.

By economy students may be able to reduce expenses below the figures given above. There are other items of expense than those given, such as books, expenditures for clothing, lectures etc., that will vary with the individual

habits of the student. It is believed that expenses will be found to be as low here as at any similar institution in the country. Students who room together will in that way reduce the cost of rooms.

During the past year several houses have been built near the University to be used as boarding houses for students. A number of students thus can be accommodated with homes close in the vicinity. Other houses are to be built in the near future that will be used for the same purpose.

REQUISITES FOR ADMISSION.

For admission to the Freshman class, candidates, will be required to show evidence of satisfactory knowledge on the subjects named below. Graduates of High Schools of the first grade will not be required to pass examinations at entrance, but will be admitted to Freshman standing in such courses as previous preparation shall have fitted them. Any deficiency may be made good by passing required examinations. Candidates not possessed of satisfactory certificates may take examinations on the work below indicated, and on presentation of creditable papers, be admitted to the Freshman class. All applications should be accompanied with testimonials of good moral character. Candidates should present themselves on Wednesday, September 14th, at 10 o'clock a. m., when credentials will be received and examinations held. For further particulars address the Chancellor.

STUDIES REQUIRED FOR ADMISSION.

Candidates for any of the Bachelor's Degrees must have successfully accomplished the following preparatory work, and either pass examination in the same or give satisfactory evidence by certificate, or otherwise, that they have completed the work as given.

I.

LATIN :—

Latin Grammar (Allen & Greenough.)

First four book of Cæsar's Gallic Wars.

Six Orations of Cicero, or their equivalent.

Six books of Aeneid.

(Translation at sight of selected passage.)

Latin Composition: Translation into Latin of short English narratives.

GEOGRAPHY :—

Descriptive and Physical Geography.

HISTORY :—

United States History.

General History (general outlines).

Civil Government.

SCIENCE :—

Physiology, Overton, Martin, Hutchinson or Steele.

Physics, Chute, Gage, Avery or Balfour Stewart.

MATHEMATICS :—

Arithmetic, including the Metric System.

Algebra, including Quadratics.

Plain Geometry (Wentworth).

ENGLISH :—

The candidate must show a good knowledge of English Grammar, Analysis of the Sentence, and the Principles of Composition. An acquaintance with some of the Classics of English Literature will also be required

The examination will consist of questions relating to Grammar, Sentence Analysis, and English Literature, and in addition the candidate will write a short essay on a subject connected with some book on the list submitted below.

For examination in 1898 the list of books from which selections will be made is as follows:

Shakespere, Macbeth; Burke, Speech on Conciliation with America; De Quincey, Flight of a Tartar Tribe; Tennyson, The Princess. For collateral home reading: Milton, Paradise Lost, books I and II; Pope's Iliad, books I and XXII; Addison, Sir Roger de Coverly Papers;

Goldsmith, *Vicar of Wakefield*; Coleridge, *Ancient Mariner*; Southey, *Life of Nelson*; Carlyle, *Essay on Burns*; Lowell, *Vision of Sir Launfal*; Hawthorne, *House of the Seven Gables*.

The course for 1899 will be as follows:

Shakespere, *Macbeth*; Milton, *Paradise Lost*, books I and II; Burke, *Speech on Conciliation with America*; Carlyle, *Essay on Burns*. For collateral reading: Pope, *Iliad*, books I, VI, XXII and XXIV; Addison, *Sir Roger de Coverley Papers*; Goldsmith, *The Vicar of Wakefield*; Coleridge, *The Ancient Mariner*; De Quincey, *The Flight of a Tartar Tribe*; Lowell, *Vision of Sir Launfal*; Hawthorne, *The House of the Seven Gables*.

In addition to the above, under (I), candidates for the degree of Bachelor of Arts must have accomplished the following:

II.

GREEK:

Greek Grammar (Goodwin).

Xenophon's *Anabasis* (selections from first four books).

Homer's *Iliad* (first two books).

Prose Composition (short sentences).

III.

In addition to what is given under (I.), candidates for the degrees of Bachelor of Science, Bachelor of Philosophy, or Bachelor of Letters, must present one year's work in either German or French.

REQUIREMENTS FOR GRADUATION.

Four degrees are offered to under-graduate students. The degree of Bachelor of Arts; the degree of Bachelor of Science; the degree of Bachelor of Philosophy, and the degree of Bachelor of Letters.

DEGREE OF BACHELOR OF ARTS.

Each study pursued will count for a definite number of hours to the credit of the student completing it. A student having completed 2,200 hours—the equivalent of four years' work—in the courses of study taught in the college, 750 hours of which, at least, shall have been completed in the departments of Latin and Greek, shall be entitled to the degree of Bachelor of Arts.

The classic languages are made the basis of this degree, while the student is allowed to select from the courses of study in other departments, such branches as his attainments and purposes prepare him to pursue. No student, however, will be allowed to select studies for which he is not fully prepared. The aim of the requirements for this degree is to secure thoroughness and comprehensiveness in those studies appropriately forming the foundation of the degree, while allowing latitude in the selection of such additional studies as shall be best adapted to the aptitudes and life purposes of the student.

THE DEGREE OF BACHELOR OF SCIENCE.

A student having completed 750 hours of study, one-half of which number of hours at least shall be in the department of Mathematics, and the remainder in the department of Physical Science and Natural History, to-

gether with a sufficient number of hours in other departments to amount in all to 2,200 hours' work, shall be entitled to the degree of Bachelor of Science.

This degree requires that the student attain to a thorough knowledge of Mathematics and the Sciences, and will be especially valuable to those having in view occupations that require exact knowledge.

THE DEGREE OF BACHELOR OF PHILOSOPHY.

When a student shall have completed at least 750 hours of study in the department of Philosophy, English Literature, History, and Practical Science, together with a sufficient number of courses in other departments to amount in all to 2200 hours, he shall be entitled to the degree of Bachelor of Philosophy.

The requisites of this degree are such as to secure a special knowledge of Philosophy, the Political Sciences, and English Literature. It will be especially valuable to those preparing to enter fields in professional life that require a wide knowledge of literature and civics; as the law, the ministry, or journalism,

THE DEGREE OF BACHELOR OF LETTERS.

When the candidate shall have completed at least 750 hours of study in the departments of English Language and Literature, Modern Languages, Elocution, History and Music, together with a sufficient number of courses from other departments to amount in all to 2200 hours, the degree of Bachelor of Letters will be conferred.

The purpose of this degree is to secure an extended acquaintance with English Literature, Music, and Polite Letters in general, and at the same time give opportunity for attainments in other directions. While somewhat

less rigorous than the other degrees, it is designed to secure a wide general culture.

REMARKS.

Each of the degrees named above is open to students of both sexes.

It will be seen in the requirements for each degree that a fixed order of studies is required in those departments which naturally form the basis of the degree, while a large latitude is given in the selection of studies from other departments.

UNDER-GRADUATE COURSES.

We give herewith courses of instruction in the various departments of Mather College. Such selections from these courses will be made the following year as the demands may make necessary and the conveniences of our arrangements will allow. Each of the following courses of study will entitle the student completing it to the credit of the number of hours of recitation work which the study has occupied.

The following courses of study are open to undergraduates. In the selection of studies, students will be required to show that they are fully prepared for the course desired by having completed such preliminary courses as logically and naturally precede the course to be taken up. Each student will submit his selections to the approval of some member of the faculty, who will act as an adviser and who will give such assistance as may be required.

I. HEBREW LANGUAGE AND LITERATURE.

1. Elements of Hebrew.

Hebrew Grammar and LESSONS. Acquirement of Vocabulary. Three times a week, first term.

2. Hebrew. Genesis.

Readings in Genesis. Attention to Grammar and Vocabulary. Three times a week, second term.

3. Hebrew. Deuteronomy.

Selections from Deuteronomy. Exercises in writing. Three times a week, third term.

4. History of the Hebrew People.

Leading points in Old Testament History. Study of

Outlines and parallel reading of Bible account. See XI, 1. Twice a week, first term.

5. Later Jewish History.

History of the Jewish People during the interval between the Old and New Testament. The dispersion, etc. See XI, 2. Twice a week, second term.

II. GREEK LANGUAGE AND LITERATURE.

1. Herodotus. Selections. Prose Composition.

In this course especial attention will be given to the application of grammatical principles to the texts read, and to practice in composition. Five hours weekly, first and second terms.

2. Homer. Selections from the Iliad and the Odyssey.

From four to ten books will be read. The study of Homeric archaeology, and lectures on Homeric questions will accompany the work in this course. Three hours a week, third term.

3. Sophocles, Antigone or Œdipus Tyrannus.

While attention will be given to grammatical and linguistic peculiarities, special notice will be directed to the dramatic features and literary form of the productions studied. Three hours a week, first term.

4. Lysias. Selected Orations.

A study of the legal processes of the Attic law courts will accompany this course. Discussions upon the famous orators of Greece will be given in connection with this work. Three hours a week, second term.

5. Plato. Apology and Crito.

Collateral reading will accompany this course. Atten-

tion will be given to the philosophical merits of Plato's writings, as well as their literary and linguistic qualities. Two hours a week, second term.

6. Aristophanes, *The Frogs* or *the Clouds*.

This course is designated to familiarize the student with Greek comedy. The dramatic form and literary style will receive particular attention. Two hours a week, first term.

7. Demosthenes, *On the Crown* and *Phillipics*,

As the oration "On the Crown" is a reply to Aeschines, some attention will be given to a comparative study of these orators. Three hours a week, third term.

8. Æschylus. *Prometheus Bound*.

Attention will be given to the poetical form and the rhetorical study of the author in this course. Two hours a week, third term.

9. Greek Life, Art and Institutions.

Essays, discussions and readings will be assigned to students in this course. Greek Mythology. Two hours a week, first term.

10. History of Greek Literature.

This course will give a general survey of the development of literary art among the Greeks. Jevons will be used as a text and book of reference. Two hours a week, second term.

III. LATIN LANGUAGE AND LITERATURE.

1. Livy: Books XXI and XXII. Latin Prose Composition.

Attention in this course will be given to grammatical construction, with special exercise in narrative com-

position. All preparatory work is presupposed. Five hours a week, first and second terms.

2. Cicero: De Senectute and De Amicitia. Exercises in Prose Composition.

A certain introduction to the best thought of the Roman world on "Old Age" and on "Friendship," with notice of the principles of Latin rhetoric. Five hours a week, third term.

3. Horace: Odes, Epodes, Satires and Epistles.

In this course attention is given to metrical form in the selections read; the character and significance of Roman satire as illustrative of the conditions of Roman life is noted. Three hours a week, first and second terms.

4. Plautus: Captivi, Trinummus and Rudenes.

This course will afford a brief study of the Roman drama. Attention is given to vocabulary and diction, to plot and character delineation. Three hours a week, third term.

5. Tacitus: Germania and Agricola. Selections from Histories.

Study of syntax, sources of Roman history, position of Tacitus as a historian will be noted. Two hours a week, first term.

6. Quintilian. Books X and XII.

Institutions. Practice in reading at sight will be afforded in connection with assigned recitations. Two hours a week, second term.

7. Lucretius. De Rerum Natura.

While a study of Lucretius will give opportunity for a

brief survey of the philosophy of the Epicureans, the following course will give corresponding survey of the teachings of the Stoics. Two hours a week, third term.

8. Seneca: Moral Essays and Letters.

The value of his writings and Seneca's position as a moral teacher will be noted. Leading points emphasized, and essays assigned to class. Two hours a week, first term.

9. History of Latin Literature. Roman Antiquities and Roman Mythology, Life, and Institutions.

In this course some attempt will be made to gain a connected survey of the literature of the Romans, noting their life, customs, religious and political institutions. Two hours a week, second term.

IV. GERMAN LANGUAGE AND LITERATURE.

1. Beginning German. German Grammar and Reading.

The principles of Grammar, Declension, Conjugation, Syntax, etc. Exercises in German Composition. Reading begun. Three hours a week, first and second terms.

2. German Plays.

Rapid reading of selected dramatic plays. Acquisition of Vocabulary and application of Grammatical Principles. Three hours a week, third term.

3. German Classics.

Selections from the classics, Schiller and Goethe, "Wilhelm Tell," or "Maria Stuart," "Phigenie," etc. Two hours a week, throughout the year.

V. FRENCH LANGUAGE AND LITERATURE.

1. **French Language.**

Elementary work in Grammar, Conversation and Principles in the Language. Three hours a week, throughout the year.

2. **French Literature.**

Selected Classic and scientific works. Two hours a week, through the year.

VI. ENGLISH LANGUAGE AND LITERATURE.

1. **Rhetoric and English Composition.**

In this course Hill's Rhetoric will be used as text-book, while practical application of principles will be made in composition. Two hours a week, through the year.

2. **History of English Literature.**

This course will be based on "Welsh's Development of English Literature, as text, while some collateral reading will be required, with critical estimate of designated authors and works in the form of essays by the class. Three hours a week, through the year.

3. **Anglo-Saxon and Early English.**

A study of Anglo-Saxon Grammar, with readings in poetry and prose, together with studies in Early English. Chaucer's Prologue to Canterbury Tales, etc. Two hours a week, first term.

4. **American Literature.**

A study of American authors in poetry and prose will be made, with private readings, and essays and criticisms in the class room on assigned topics. Three hours a week, first term.

5. Study of Masterpieces.

Analytical and critical study of selected works of acknowledged merit will here be afforded. Milton's *Paradise Lost*, Pope's *Essay on Criticism* and *Essay on Man*, Bunyan's *Pilgrim's Progress*, Law's *Serious Call*, Burns' *Cotter's Saturday Night*, Gray's *Elegy*, Goldsmith's *Vicar of Wakefield* and *Deserted Village*, etc., will be examined, both for literary excellence and moral value and influence. An essay required. Two hours a week, second term.

6. Studies in Shakespeare.

Several plays in tragedy and comedy will be read and studied. *Richard III*, *Julius Caesar*, *Othello*, *Romeo and Juliet*, *Hamlet*, *As You Like It*, *Midsummer Night's Dream*, *Comedy of Errors*, etc. Two hours a week, third term.

7. Browning and Tennyson.

By text-book introduction, slow reading of author's works, and written themes, a critical, comparative and appreciative estimate of these writers will be attempted. Two hours a week, first term.

8. Philosophy of Composition.

The text-book will be used as a basis for class-room work, and compositions illustrating method, character and style will be required. Study in poetics. Three hours a week, first term.

9. English and American Essayists.

In this course studies will be made of Addison, Bacon, Sidney Smith, Lamb, DeQuincey, Macaulay, Carlyle, Ruskin, Matthew Arnold, Emerson, Thoreau and Irving. Two hours a week, second term.

10. English and American Novelists.

Representative authors will be studied, and two or more essays will be required. Among authors studied will be Dickens, Thackeray, George Eliot, Charles Kingsley, Scott, Cooper, Hawthorne, Howells, etc. Two hours a week, third term.

11. Orations and Criticism.

The preparation and delivery of orations by the student with criticism by members of the class and the instructor. Study of principles of oratory. One hour a week, through the year.

12. Elocution.

Study of the principles of Elocution and Oratory. One hour a week, through the year.

VII. MATHEMATICS.**1. Algebra.**

Review of Quadratics. Equations of higher degrees. Theory of equations. Logarithms, Series. Three hours a week, first term.

2. Trigonometry.

Principles, Equations, Solution of plane triangles. Elements of Spherical Trigonometry. Three hours a week, second term.

3. Differential Calculus.

Differentiation and integration; ratios and infinitesimals, Series, Partial differentials, Geometric applications. Three hours a week, third term.

4. Integral Calculus

Imaginarics, Integration, Integrals of force, length, surface and volume. Three hours a week, first term.

5. Plane Analytical Geometry.

Coordinates, Construction of equations and loci. General equations of the first and second degrees. Polars, tangents, etc. Three hours a week, second term.

6 Solid Analytical Geometry.

General equations of the first and second degrees; generating lines: foci surfaces in general curves and curvature. Three hours a week, third term.

7. Differential Equations.

Three hours a week, first term.

8. Higher Algebra.

Three hours a week, second term.

9. Modern Geometry.

Three hours a week, third term.

10. Vector Algebra.

Two hours a week, first term.

11. Theory of Functions.

Two hours a week, second and third terms.

VIII. PHYSICS.

1. General Course.

(1) Mechanical principles, (2) Sound, heat, light, (3). Electricity and Magnetism; with demonstrations. Three hours a week throughout the year.

2. Practical Course.

A series of practical problems in the laboratory, chiefly quantitative, involving the laws of (1) Electricity and Magnetism, (2) Light, Sound, (3) Mechanics and Heat. Three hours a week throughout the year.

3. **Mechanics and Heat.**

The laws of motion and force, with applications to machines, and the mechanical theory of heat. Three hours a week, first and second terms.

4. **Theory of Light.**

Three hours a week, third term.

5. **Electricity and Magnetism.**

Three hours a week throughout the year.

IX. THE NATURAL SCIENCES.

1. **Chemistry. Inorganic.**

A general study of the chemical properties of the Non-metals and Metals. Text-book and Experiments. Three hours a week, first term.

2. **Chemistry. Qualitative and Quantitative Analysis.**

Reactions and determination of Unknown Substances. Gravimetric and Volumetric analysis of known compounds. Three hours a week, second term.

3. **Chemistry. Organic.**

Text-book work, supplemented by lectures and experiments. Three hours a week, third term.

4. **Mineralogy and Metallurgy.**

Crystallography and Mineralogy. Lectures and experiments (Dana's Manual used). Study of several of the metals, with tests, modes of reduction, etc. Two hours a week, first term.

5. **Botany: Structural and Systematic.**

A general course giving a survey of the field, with some work in plant analysis. Two hours a week, first and second terms.

6. Botany: Vegetable Histology and Physiology.

This work will embrace text-book, lectures and laboratory practice. Two hours a week, third term.

7. Entomology.

Studies in Insect Life, Anatomy and Classification. Two hours a week, first term.

8. Physiology. Human Anatomy and Physiology.

Lectures will supplement text-book and laboratory work. Two hours a week, second term.

9. Zoology.

Study of the fundamental principles of Biology, Classification, Histology, and Embryology. Two hours a week, third term.

10. Comparative Anatomy.

Laboratory work in practical Anatomy. Comparison, Lectures and References. Preparation of note-books as Records of Investigation. Two hours a week, third term.

11. Geology.

Cosmical, Lithological, Dynamical, Paleontological, and Historical Geology (LeConte as a text-book), and lectures. Two hours a week, first and second terms.

X. HISTORY, ECONOMICS AND SOCIOLOGY.

1. Ancient History: Chaldea, Assyria, Phoenicia, Egypt, Palestine.

A study of Ancient Civilization. Institutions and Religions. Their Influences in History. Two hours a week, first term.

2. History of Greece.

Greek Life, Customs and Institutions. Illustrations in Literature. Mythology. Two hours a week, second term.

3 History of Rome.

Roman Life and Institutions, Antiquities, Literature, Mythology. Two hours a week, third term.

4. Mediæval European History.

Institutions and Civilizations of the Middle Ages. Two hours a week, first term.

5. Modern European History.

Later Developments in the History of European Nations. Two hours a week, second term.

6. English History.

History of the English People—Political, Civil, and Religious. Two hours a week, third term.

7. History of French Revolution.

A more detailed history of this eventful epoch than is possible in a general historical survey. Two hours a week, second term.

8. United States Political and Constitutional History.

Political and Constitutional History of the Colonies and States. Elementary Constitutional Law. Johnson's "American Politics" and Cooley's "Elements of Constitutional Law." Two hours a week, first term

9. History of the Early Christian Church.

A survey of the beginnings of the Christian Church, History of the Apostolic Age, Conflict of Christianity with Paganism, Origin of the Roman Papacy. Two hours a week, first term.

10. **The Christian Church in the Middle Ages.**
Conditions, Growth, Influences of the Church in the Middle ages. Roman Papacy. Two hours a week, first term.
11. **Modern Church History.**
History of the Reformation and Post-Reformation Times. Later Church History. Two hours a week, second term.
12. **History of Christian Doctrine.**
Leading Doctrines of the Christian Church considered in their historical aspect. Two hours a week, third term.
13. **History of Philosophy.**
A General Survey of the Philosophic field, Ancient, Mediaeval and Modern, tracing the chief problems in their historical treatment. Schwegler as a text-book, with lectures. Two hours a week, first and second terms.
14. **History of Ethical Thought.**
Ethical Thought considered in its Historical Development. Sedgwick's History of Ethics, with Thesis and Discussions. Two hours a week, third term.
15. **International Law.**
The General Principles of the Science. Gallandet's "International Law" as a text. Three hours a week, first term.
16. **Political Economy.**
Introductory to the First Principles of Economics. Theoretical and practical treatment. Text-book,

Walker's "Political Economy," or Andrews' "Institutes of Economics." Three hours a week, second term.

17. Social Problems.

Introductory to the General Principles of Social Science, including historical and critical views of various Theories and Ideals of Society and the State.

XI. PHILOSOPHY AND ETHICS.

1. Psychology.

Method, Senses and Sensation, Processes of Knowing, Feeling. The Will. Three hours a week, first and second terms.

2. Logic. Deductive.

Treatment Theoretical and Practical. Jevons and Bain will be used for text and reference. Three hours a week, first term.

3. Logic. Inductive.

Such a familiarity with the general principles of Logic as will be of practical value in Processes of Reasoning, will be aimed at in the work in Logic. Fowler's "Inductive Logic." Reference to other works. Three hours a week, second and third terms.

4. History of Ethics.

Ethical History viewed Historically. Thesis required. Sedgwick's "History of Ethics" will be used as a text, and other books of reference cited. Two hours a week, third term.

5. Philosophy of Ethics.

Different theories are critically reviewed and a Philosophical and Practical presentation of Ethical Theory

and Duties made. Bowne's "Principles of Ethics" and Muirhead's "Elements of Ethics" will be used, with reference to other authors. Three hours a week, second term.

6. Metaphysics.

The Fundamental Problems of Metaphysics are here considered. Questions will be submitted for brief, written reports. Ontology, Cosmology, and Psychology, as General Divisions. Three hours a week, third term.

7 Philosophy of Theism.

The Philosophical ground for Theistic Faith is here considered. Bowne's "Philosophy of Theism" will be used as a text. Flint's "Anti-Theistic Theories" and Harris' "Philosophical Basis of Theism" as books of reference. Three hours a week, third term.

8. History of Philosophy.

A brief survey of the Philosophic Field, viewed Historically. Schwegler's "History of Philosophy" as a text-book basis. Two hours a week, first and second terms.

9. Seminary Reserach.

Opportunity will here be given for Original Investigation and study along Philosophical and Ethical lines. Discussions and essays. Two hours a week, first term.

10. Comparative Religions.

A Historical and Comparative Study of the Principal Known Religions. Private reading, class-room reports, and lectures. Two hours a week, second term.

11. Philosophy of Religions.

The Problem of Religion, its Origin, Philosophic Basis, etc. Private Reading and text-book work. Caird's "Philosophy of Religion" and Smyth's "The Religious Feeling." Two hours a week, third term.

XII. THE BIBLE AND CHRISTIAN EVIDENCES.

1. Old Testament History.

By study of Outlines and Parallel reading of the Bible account itself, a general knowledge of the main features in Hebrew history is acquired. Price's "Syllabus of Old Testament History" will be used, with references to other authorities. Two hours a week, first term.

2. Later Jewish History.

History of the Jewish People during the interval between the Old and New Testaments—the "Four Hundred Years of Silence"—the condition of the Jews and of the world when Christ appeared, the Later History and Present Condition and Future Mission of the Jewish People. Two hours a week, third term.

3. The Life of Christ.

One of the Gospels will be studied in particular, with reference to Chronological Order and to Parallel accounts in the other Gospels. Reading of a "Life of Christ," and written reports and discussions of subjects proposed. A connected view of the ministry and work of our Lord on Earth will be the aim of this course. Two hours a week, second term.

4. Evidence of Christianity.

An examination of Christian Evidences. An outline

will be followed in class-room work, frank discussion encouraged, and preparation of papers on submitted themes expected. Two hours a week, third term.

5. Analytical Study of Romans.

The Book of Romans in English will be examined somewhat minutely, analyses being submitted and compared. The Gospel as thus set forth by the Apostle Paul carefully studied by written question and answers, and a final Thesis, on some subject suggested presented by each member of the class. Three hours a week, second term.

XIII. CHARACTER, BUILDING AND LIFE PROBLEMS.

Analysis of Human Nature; Elements of Conduct; Laws of Attention and Habit as Affecting Character; Selecting and Confirming Dispositions; Ideals of Character, etc. One hour a week, through the year.

CONSPECTUS OF COURSES OF STUDY.

For the convenience of students in the selection of their studies, we make the following conspectus of the courses of instruction in each of the departments. As a rule, studies should be taken up in the order in which they follow each other, yet this is insisted on only in those cases where the earlier study is logically and naturally antecedent to the one desired. Our aim is to impose no restrictions upon the order of studies save those which grow out of their logical and necessary relations to each other.

ANCIENT LANGUAGES.

- FIRST YEAR.** *First Term.* Livy, 3; Latin Prose, 2; Herodotus, 3; Greek Prose, 2.
Second Term. Livy, 3; Latin Prose, 2; Herodotus, 3; Greek Prose, 2.
Third Term. Cic De Sen., 3; Latin Prose, 2; Homer's Iliad 3; Greek Prose, 2.
- SECOND YEAR.** *First Term.* Horace Odes 3; Sophocle's Antigone, 3.
Second Term. Horace Satires, 3; Lysias, 3.
Third Term. Plautus, 3; Demosthenes, on the Crown, 3.
- THIRD YEAR.** *First Term.* Tacitus, Germania and Agricola, 2; Aristophanes, The Frogs, 2.
Second Term. Quintilian, 2; Plato's Apology, 2.
Third Term. Lucretius, 2; Aeschylus, 2.
- FOURTH YEAR.** *First Term.* Seneca, 2; Greek Life and Art, 2; Hebrew, 3.
Second Term. History Latin Literature, 2; Hebrew, 3.
Third Term. Hebrew, 3.

MATHEMATICS.

- FIRST YEAR.** *First Term.* Algebra, 3.
Second Term. Trigonometry, 3.
Third Term. Differential Calculus, 3.
- SECOND YEAR.** *First Term.* Integral Calculus, 3.
Second Term. Plane Analytics, 3.
Third Term. Solid Analytics, 3.
- THIRD YEAR.** *First Term.* Differential Equations, 3.
Second Term. Higher Algebra, 3.
Third Term. Modern Geometry, 3.
- FOURTH YEAR.** *First Term.* Vector Algebra, 2.
Second Term. Theory of Functions, 2.
Third Term. Theory of Functions, 2.

NATURAL SCIENCES.

- SECOND YEAR.** *First Term.* Biology, 2.
Second Term. Botany, 2.
Third Term. Botany, 2.

- THIRD YEAR.** *First Term.* Inorganic Chemistry, 3; Mineralogy, 2; Entomology, 2.
Second Term. Qualitative Analysis, 3; Astronomy, 3; Physiology, 2.
Third Term. Organic Chemistry, 3; Zoology, 2;
- FOURTH YEAR.** *First Term.* Geology, 2.
Second Term. Geology, 3.
Third Term. Comparative Anatomy, 2.

PHYSICS.

- SECOND YEAR—**(Laboratory Course). *First Term.* Electricity and Magnetism, 3.
Second Term. Light and Sound, 3.
Third Term. Mechanics and Heat, 3.
- THIRD YEAR.** *First Term.* Laws of Motion and Force, 3.
Second Term. Mechanics Completed; Heat, 3.
Third Term. Theory of Light, 3.
- FOURTH YEAR.** *First Term.* Electricity and Magnetism, 3.
Second Term. Electricity and Magnetism, 3.
Third Term. Electricity and Magnetism, 3.

MODERN LANGUAGES AND LITERATURES.

- FIRST YEAR.** *First Term.* English Composition and Rhetoric, 2; German, 2; French, 3.
Second Term. English Composition and Rhetoric, 2; German, 3; French, 3.
Third Term. English Composition and Rhetoric, 2; German 3; French, 3.
- SECOND YEAR.** *First Term.* History of English Literature, 3; German, 2; French, 2.
Second Term. History of English Literature, 3; German, 2; French, 2.
Third Term. History of English Literature, 3; German, 2; French, 2.
- THIRD YEAR.** *First Term.* Anglo Saxon and Early English, 2; American Literature, 3.
Second Term. Study of English Masterpieces, 2; English and American Essayists.

Third Term. Shakespeare, 2; Orations and Criticisms, 1.

FOURTH YEAR. *First Term.* Browning and Tennyson, 1; Elocution, 1.

Second Term. Elocution, 1.

Third Term. English and American Novelists, 2; Elocution, 1.

HISTORY AND SOCIAL SCIENCES.

FIRST YEAR. *First Term.* Ancient History, 2.

Second Term. History of Greece, 2.

Third Term. History of Rome, 2.

SECOND YEAR. *First Term.* Medieval History, 2.

Second Term. Modern European History, 2.

Third Term. History of the English People, 2.

THIRD YEAR. *First Term.* United States Political and Constitutional History, 2; Old Testament History, 2.

Second Term. History of the French Revolution, 2.

Third Term. History of the Christian Church, 2; Later Jewish History, 2.

FOURTH YEAR. *First Term.* International Law, 3; Political Economy, 3.

Second Term. Political Economy, 3.

Third Term. Social Problems, 3.

PHILOSOPHY AND CHRISTIAN EVIDENCES.

THIRD YEAR. *First Term.* Psychology, 3; Philosophy of Composition, 3.

Second Term. Psychology, 3; Life of Christ, 2.

Third Term. Metaphysics, 3; Founding of the Christian Church, 2.

FOURTH YEAR. *First Term.* Logic, 3; History of Philosophy, 2; Seminary Research, 2.

Second Term. Logic, 3; History of Philosophy, 2; Philosophy of Ethics, 3; Comparative Religion, 2.

Third Term. Logic, 3; Philosophy of Religion, 2; Evidences of Christianity, 3; Theism, 3.

COLLEGE OF THEOLOGY.

FACULTY.

D. S. STEPHENS, D. D.....	Chancellor.
H. T. STEPHENS, A. M., S. T. B.....	Professor of Church History,
E. L. HILL, A. M.....	Professor of Greek Exegesis.
D. BAINES-GRIFFITHS,...	Instructor in New Testament Literature.
J. N. MOORE, D. D.....	Instructor in English Bible.

GENERAL INFORMATION.

The course in Theology will extend over three years. Students who have received a full collegiate education and attained the Bachelor's degree, will receive the degree of Bachelor of Divinity when a three years' course in theology is completed.

Students who have not been able to take a full college course, but complete the course of instruction here laid down, will receive a certificate of graduation without a degree.

Students who are not able to complete the course, but desire to obtain such preparation for the work of the ministry as their time and circumstances will permit, will be allowed to select such studies as their preparation and ability will enable them to pursue with success.

Students in the Theological School may pursue studies in the Collegiate department without extra charge for tuition.

Opportunity for practical missionary and evangelistic work will be afforded by the organization of missions in the two Kansas Citys under the care of students.

Expenses for rooms, boarding, etc., will be about the same as in the Collegiate department. The rate charged for tuition will be ten dollars per term.

This department will be organized as rapidly as circumstances will permit. Such selections from the courses of study announced will be made the following year as seems necessary.

COURSES OF STUDY.

IN THE OLD TESTAMENT.

1. Hebrew.—Hebrew Grammar and Lessons, Acquiring of Vocabulary. Selections in Reading.
2. Hebrew.—Genesis, Readings in Genesis. Attention to Grammar and Vocabulary.
3. Hebrew.—Deuteronomy, Selected Passages and Exegesis.
4. Hebrew.—Isaiah, Psalms. Portions of Isaiah's Prophecy will be read. Exposition of certain passages, Selected Psalms.
5. Hebrew.—Amos, or other Minor Prophet. Translation and Exposition. Nature of the Prophetic office.
6. Old Testament History.—Leading points in old Testament History, Study of Outlines and Parallel Bible Accounts.
7. Later Jewish History.—History of the Jewish People during the interval between the Old and New Testaments. The Dispersions, etc.

IN THE NEW TESTAMENT.

1. The Teaching of Jesus.—Jewish Institutions in the time of Christ. The extra-Biblical witness to Jesus of Nazareth, (*a*) Profane History, (*b*) The Fathers, (*c*) The Catacombs. The New Testament, (*a*) Foundation of Canon, (*b*) Authenticity and Authority. The Holy Life. The Teaching, (*a*) In the Synoptics, (*b*) In the Fourth Gospel. The Teaching in the light of Apostolic and Patristic Interpretation.
2. The Theology of St. Paul.—Shorter Pauline Epistles, Analysis and Introduction. Life of Paul. Principles

of Hermeneutics. Galatians and Romans, Translations, Exegesis, Paraphrase, Analysis. An Essay.

IN CHURCH HISTORY.

1. The Church in Early Times.—The Nature of the Church, The age of the Apostles, Spread of the Faith, Conflict of the Church with Heathenism, Alliance of Church and State, Early Heresies and Christian Theology, Policy and Discipline, Worship and Life, Doctrinal Controversies, The Church Fathers.
2. The Church During the Middle Ages.—Missionaries, State and Church, The Roman Papacy, The Crusades, Monasticism, Scholasticism, Mysticism, Early Reformers, The Greek Church, Hymnology and Art.
3. The Church in Modern Times.—Humanism, The Reformation, Spread of Protestantism on the Continent and in England, Deism, Tractarianism, Doctrinal Centroversies, The Church in America, Denominational Life.
4. History of Christian Doctrine. The History and Development of Doctrine in the Christian church.
5. History and Polity of the Methodist Protestant church.

SYSTEMATIC AND COMPARATIVE THEOLOGY.

1. Biblical Theology.
2. Systematic Theology.—General Course in Didactic Theology.
3. Philosophy of Theism.—A consideration of the Philosophic Grounds for Theistic Faith. Bowne's "Philosophy of Theism," Flint's "Anti-Theistic Theories" and Harris' "Philosophical Basis of Theism."
4. Comparative Religions.—Historical Study of the Prin-

cipal known Religions, with comparative view. Private readings.

5. Philosophy of Religion.—The Origin and Philosophic Basis of Religious Feeling, etc. Caird's "Philosophy of Religion," Smyth's "The Religious Feeling."

IN PRACTICAL THEOLOGY.

1. Homiletics.—The Preparation of Sermons. Sacred Rhetoric. Study of the Pulpit.
2. Sermon Practice.—Sermon Making, and Delivery. Criticism.
3. Pastoral Work.—The Pastor and People. Worship.
4. Bible and Hymn Reading.—Vocal Development, Essentials to Public Speaking.

COLLEGE OF MUSIC.

COLLEGE OF MUSIC.

This department has been put in charge of Mr. Edward F. Kreiser, one of the most prominent and successful teachers of piano-Forte and Pipe Organ playing in the West.

Mr. Kreiser is organist and musical director of the Grand Avenue Methodist Episcopal Church, Kansas City, Mo. He is also conductor of the Apollo Club.

For the present, the branches taught will be Piano-Forte, Voice, Pipe Organ, and Musical Analysis.

As necessity demands, other branches will be added and teachers appointed.

Miss Lillian M. Kreiser will teach Voice and Singing.

She is one of the leading vocalists of the two Kansas Cities, and is soprano of the Troost Avenue Methodist Episcopal Church (South).

It has been arranged for pupils to go to the studio in Kansas City, Mo., for instruction, thereby facilitating matters and bringing pupils within range of the best and broadest in music.

The plan of instruction aims at development of inherent musical talent rather than the mere pursuance of some prescribed course of study.

Each pupil differs from the other in both musical aptitude and technical facility, and while many compositions should be studied by all, still, that which may be essential to one pupil, may not be at all necessary to another. Hence it is obvious that a definite course of study cannot be specified. It is the purpose to cultivate in all pupils an understanding of the meaning of musical language, and to teach them to grasp and express the significant ideas in every composition studied.

PIANO-FORTE.

The work in this department is carefully graded, leading up to a degree.

The points to which special attention is given are :

Rapid development of technique, in accordance with modern and scientific methods.

Artistic interpretation, and the principles of musical execution.

Cultivation of sight reading, and other indispensable elements of musical proficiency, by means of ensemble playing.

Memorizing and preparation for public performance.

VOICE.

Voices are so unlike that it is impossible to map out a course adapted to all. Each is treated according to its particular needs.

As to so-called methods—the best features of all are employed, the endeavor being to give the pupil a clear understanding of vocal physiology in its relation to tone production.

Careful attention is given to respiration, tone-placing and sustaining, correct enunciation, voice building, church, ballad, concert and oratorio singing.

Thus, pupils are prepared for successful teaching, for positions in church choirs, and for public singing in general.

PIPE ORGAN.

After special preparation in Piano-Forte playing, the study of the "King of Instruments" may be begun. Exceptional advantages are offered in this branch, the University having arranged for the use of a fine organ which may be used for both recitals and for practice.

Every detail in the pupil's preparation for the responsible position of church organist will be carefully considered.

Among the points constituting the special work may be enumerated:

Registration.

Extemporization.

Church and Concert Playing.

The Art of Accompanying.

Adapting to Organ.

Accompaniment and Compositions written for Piano-Forte.

MUSICAL ANALYSIS.

The study of this important subject tends to develop the musical perception, increase the appreciation, broaden the understanding and cultivate the art of listening; hence, its value cannot be overestimated. Lessons in this branch are given in classes of six, to which are admitted not only pupils engaged in acquiring technical skill in playing and singing, but also those who, already possessing more or less musical culture are desirous of hearing and criticising more intelligently the works of the masters.

The course consists of twenty lessons of one hour and a half duration, for which the charge is ten dollars, payable after the first ten lessons.

PUPIL'S RECITALS.

That ease and self-possession so essential to successful public performance can only be acquired from actual experience.

To this end are given frequent recitals by pupils in all grades.

TERMS:**PER QUARTER OF TEN WEEKS.****PIANO-FORTE.**

10 Hour Lessons.....	\$20.00
20 Half-hour Lessons.....	20.00

VOICE.

20 Lessons.....	\$20.00
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PIPE-ORGAN.

10 Hour Lessons.....	\$30.00
20 Half-Hour Lessons.....	30.00

Tuition payable in advance.

Under no consideration will deduction be made for lessons missed, except in cases of protracted illness, when the school shares the loss equally with the pupil.

Pupils in any grade accepted, from the beginner to the most advanced.

SCHOOL OF ELOCUTION
AND ORATORY.

FACULTY.

D. S. STEPHENS, D. D ,..... Chancellor.

PRESTON K. DILLENBECK, Director and Instructor in Elocution, Oratory, Physical and Vocal Culture, Etc.

ELLA CHASE PERRY, Instructor in Rhetoric, Physical Culture, Elocution, Etc.

COURSE OF INSTRUCTION.

So many things enter into a course of instruction of this kind it is almost impossible to convey an accurate idea in a few words. Voice Culture, Physical culture, and Analysis are prominent features, together with a development of all the intellectual faculties, arousing and quickening of the imagination, stirring and deepening the feelings and bringing to the surface all the nobler emotions of mind and heart. Above all, we try to preserve the individuality of each pupil and develop him through natural channels. When the student surrenders his individuality and affects that of his teacher, or some favorite reader or speaker, he discards the one element that is the capstone to success.

Our aim is to make the course thorough and complete, embracing a study of all those principles upon which the art is based. The number of lessons per week will be regulated by the number of pupils in this department.

FALL TERM.

Physical Culture; Voice Culture; Articulation; Physiology and Hygiene of the Voice; Quality of Tone; Form; Force; Modulation; Elementary Gesture; Interpretation; Analysis, Class Reading; English Literature; Lectures; Declamations and Recitations.

WINTER TERM.

Physical Culture; Voice Culture; Exercises in Difficult Articulation; Quantity; Pauses and Movement; Pitch; Melody; Gestures, Analysis; Interpretation; Recitation and Declamation, with Individual Criticism; Rhetoric; English Literature; Lectures.

SPRING TERM.

Physical Culture; Voice Culture; Action, Dramatic Attitudes; Gesture, Study of Scenes from the Drama; Individual Criticism; Recitation and Declamation; Rhetoric; English Literature; Rendering of Shakespeare begun.

EXPENSES.

A special agreement has been provided by which students of the University can secure instruction in the studies of this school for one hour a week throughout the year for ten dollars. This course will consist of thirty lessons, ten lessons being given each term. The advantages and opportunities presented to the students of the University through alliance with one of the most thorough and best equipped schools of oratory in the West will be appreciated by those who want to give especial attention to this subject.

KANSAS CITY ACADEMY.

FACULTY.

D. S. STEPHENS, D. D	Chancellor.
SAMUEL ENSMINGER, A. M., Principal and Professor of Mathematics.	
WM. E. STEMEN, M. D.....	Instructor in Physiology.
LAURA RADFORD, A. M	Instructor in Latin.
THOMAS C. STEPHENS.....	Instructor in Physics.
A. L. HIGGINS,.....	Instructor in Bookkeeping and Penmanship.

KANSAS CITY ACADEMY.

The work of the Kansas City Academy will be under the supervision of the University and the immediate control of the Principal and a standing Committee from the University Faculty. Students completing satisfactorily the Academic courses, will be admitted to the Freshman Class of the University without further examination.

ADMISSION.

For entrance to the Academy, candidates must present satisfactory testimonials of character and scholarship from the last instructor. A good knowledge of the common school branches, especially Geography, Arithmetic, English Grammar and Orthography, will be required of all successful applicants. Where testimonials and certificates are satisfactory, candidates will not be required to pass entrance examinations, but subsequent work in the class-room will be regarded as in nature an examination, and an acceptable standard must be maintained in order to permanence in class relations. No applicant under fourteen years of age will be received, unless by special consent of the faculty in charge.

EXPENSES.

Tuition, per term, \$10.00.

Rooms, 75 cents to \$2.00 per week.

Board, in clubs, from \$2.00 to \$3.00 per week.

Board and room in families, from \$2.50 to \$4.00 per week.

Fuel, light and washing, from \$8.00 to \$12.00 per term.

GENERAL INFORMATION.

As an incentive to higher education, a number of scholarships are distributed among the graduates of Grammar Schools and pupils receiving County Superintendent's Diplomas. These scholarships are awarded for superior excellence in scholarship as determined by the annual examinations.

Students in the Academy are expected to pursue studies in the order laid down, but such students as are prepared to take up studies in some departments in advance of those they desire to pursue in other departments will be permitted to do so where practicable.

Special students, who cannot take a regular course preparatory for college work as laid down, will be permitted to make such special selection of studies under the advisement of the faculty as their needs and circumstances may determine.

Reports of the standings of students will be made at the close of each term, and certificates of completion of studies will be furnished when the study is completed.

It is the aim of the instructors not only to meet the requirements of the class-room in recitations, but to give assistance to the students in the development of the heart and character, as well as of the intellect. Such personal influences and helps as may be practicable are cheerfully extended at all times.

JUNIOR YEAR.

FALL TERM.	WINTER TERM.	SPRING TERM.
Latin (5)	Latin (5)	Latin (5)
English (5)	English (5)	English (5)
Arithmetic (5)	Physical Geog. (5)	Civil Gov. (5)
U. S. History (5)	Arithmetic (5)	Book-keeping (3)
Penmanship (3)	Book-keeping (3)	

MIDDLE YEAR.

FALL TERM.	WINTER TERM.	SPRING TERM.
Latin (5)	Latin (5)	Latin (5)
Greek (5)	Greek (5)	Greek (5)
German (3)	German (3)	German (3)
Algebra (5)	Algebra (5)	Algebra (5)
English (3)	English (3)	English (3)
Physiology (3)	Physiology (3)	Drawing (3)

SENIOR YEAR.

FALL TERM.	WINTER TERM.	SPRING TERM.
Latin (3)	Latin (3)	Latin (3)
Greek (5)	Greek (5)	Greek (5)
German (2)	German (2)	German (2)
Geometry (5)	Geometry (5)	General History (5)
Physics (5)	Physics (5)	Botany (5)
	General History (5)	Geometry (5)

Those looking forward to the Classical course in College will take Latin and Greek throughout. Those preparing for the Philosophical or Scientific course will take German instead of Greek.

JUNIOR YEAR.

FALL TERM: *Penmanship, Latin:* Latin Grammar (Allen and Greenough, Revised) and Latin Lessons.
English: English Grammar and Composition (Reed and Kellogg English Grammar.)
Arithmetic: (Hobb's Academic Arithmetic)
United States History: (Barnes.)

WINTER TERM: *Latin:* Latin Grammar and Lessons, continued; Exercises.
Bookkeeping.
English: English Grammar and Composition, continued. Literary Selections.
Physical Geography: (Guyot's Physical Geography.)
Arithmetic: Completed.

SPRING TERM: *Latin:* Latin Grammar and Lessons, completed.
English: Grammar and Composition, continued. (Swinton's Word Analysis.)
Civil Government: (Macy.)
Book-keeping, continued.

MIDDLE YEAR.

FALL TERM: *Latin:* Cæsar: DeBello Gallico, Books I and II.
Greek: Greek Grammar (Goodwin), and Greek Lessons (White.)
German: Grammar and Lessons (———).
Physiology: (Martin).
Algebra: (Wentworth).
English: (Lockwood's Lessons).

WINTER TERM: *Latin:* Cæsar (DeBello, Gallico, Books III and IV).
 Prose Composition.
Greek: Greek Grammar and Lessons, continued.
German: German Grammar and Reader.
Algebra: Continued.
English: Continued.
Physiology: Continued.

SPRING TERM: *Latin*: Cicero's Orations.
Greek: Greek Grammar and Lessons Completed.
Prose Composition. Xenophon's Anabasis.
German: German Grammar and Reader. Exercises and Composition.
Algebra: Completed.
English: How to Write Clearly. (Abbott).
Drawing.

SENIOR YEAR.

FALL TERM: *Latin*: Cicero. Orations.
Greek: Xenophon's Anabasis. Exercises.
German: German Plays. Vocabulary.
Geometry: Plane Geometry. (Wentworth)
Physics: Avery's School Physics.

WINTER TERM: *Latin*: Virgil's Æneid, three books.
Greek: Xenophon's Anabasis continued, and Prose Composition.
German: German Classics, Schiller.
Geometry: Continued.
Physics: Continued.
General History: Sheldon.

SPRING TERM: *Latin*: Virgil, Completion of six books of Æneid. Georgics or Bucolics.
Greek: Homer's Iliad. Selections.
German: German Classics. Goethe.
General History: Sheldon.
Geometry: Completed.
Botany.

COLLEGE OF PHYSICIANS
AND SURGEONS.

BOARD OF TRUSTEES.

HON. W. H. BROWN,	President.
S. I. HARRISON, M. D.	1st Vice President.
P. D. HUGHES, M. D.,	2d Vice President.
E. M. HETHERINGTON, M. D.,	Secretary.
Z. NASON, M. D.,	Treasurer.
R. A. ROBERTS, M. D.,	Financial Secretary.
J. W. MAY, M. D.	
C. M. STEMEN, M. D.	
J. HERBERT SMITH, M. D.	
M. P. SEXTON, M. D.	

CALENDAR.

1898.

July 1.	Books opened for Matriculation.
September 13, Reception to Students, College. . . .	8 p. m.
September 14, Introductory Lecture.	9 a. m.
October 24, . . . Matriculation Books Close.	10 p. m.
November 15. Dissection Begins.	7 p. m.
November 24, Thanksgiving Day.	Recess.
December 23, Term of 1898 Closes.	6 p. m.

1899.

January 3.	Term of 1899 Begins.	9 p. m.
February 22.	Washington's Birthday.	Recess.
March 13.	Final Examinations Begin.	9 a. m.
March 28.	Alumni Meeting College Building.	2 p. m.
March 28.	Commencement Exercises.	7:30 p. m.

FACULTY.

- D. S. STEPHENS, D. D., Chancellor.
- J. M. THOMPSON, A. M., M. D., Emeritus Professor of Dermatology.
- J. W. MAY, M. D., Dean, Professor of Diseases of the Eye and Ear.
- S. S. GLASSCOCK, M. D. and JOHN A. MITCHELL, M. D., Professors of Principles and Practice of Medicine and Clinical Medicine.
- H. E. SMITH, M. D., Professor of Physiology.
- E. M. HETHERINGTON, Ph. G., M. D., Professor of Obstetrics.
- JOHN T. MITCHELL, A. M., M. D., Professor of General and Descriptive Anatomy.
- P. D. HUGHES, A. M., M. D. and H. M. DOWNS, M. D., Professors of Principles and Practice of Surgery and Clinical Surgery.
- KATHARINE BERRY RICHARDSON, Ph. M., M. D., Professor of Visceral Anatomy.
- J. W. CARTER, Ph. D., M. D., Professor of Chemistry.
- J. L. B. EAGER, M. D., Professor of Materia Medica and Therapeutics.
- J. T. AXTELL, M. D., Professor of Orthopædic Surgery.
- M. P. SEXTON, M. D., Professor of Diseases of the Mind and Nervous System.
- Z. NASON, M. D., Professor of Dermatology.
- S. INGLEBY HARRISON, M. D., Professor of Diseases of Women and Abdominal Surgery.
- F. T. REYLING, M. D., Professor of Pathology and Bacteriology.
- JOHN W. KYGER, M. D. Professor of Diseases of Children and Infant Feeding.
- R. A. ROBERTS, A. M., M. D., Professor of Diseases of Rectum, Histology and Microscopy.
- GEO. M. GRAY, M. D., Professor of Fractures, Dislocations and Clinical Surgery.
- J. HERBERT SMITH, M. D., Professor of Hygiene and State Medicine, and Demonstrator-in-Chief of Anatomy.
- C. M. STEMEN, A. M., M. D., Professor of Genito-Urinary Surgery.
- R. C. LOWMAN, M. D., Professor of Physical Diagnosis.
- WILLIS P. KING, M. D., Professor of Clinical and Operative Gynaecology.
- JOHN TROUTMAN, M. D., Professor of Electro-Therapy.
- HON. W. HARRY BROWN, Professor of Forensic Medicine.

LECTURERS.

- ZACHARIAH NASON, M. D., Lecturer on Obstetrics,
 H. I. PARR, D. D. S., Lecturer on Dental Surgery.
 WM. E. STEMEN, M. D. Lecturer on Osteology and Syndesmology.
 J. E. SAWTELL, M. D., Lecturer on Diseases of the Nose, Throat
 and Chest.
 J. T. CRAIG, M. D., Lecturer on Life Insurance.
 W. H. COFFEY, M. D., Lecturer on Physiology.

ASSISTANTS, DEMONSTRATORS, ETC.

- H. D. McQUADE, M. D., Demonstrator of Practical Anaesthesia.
 C. ALISON FOULKS, Ph. M., M. D., Demonstrator of Histology and
 Curator of the Histological Laboratory.
 L. D. MABIE, M. D., Prosector.
 G. W. RICHARDS, M. D., Demonstrator of Anatomy.
 H. M. BACON, A. M., M. D., Assistant to the Chair of Materia
 Medica and Therapeutics.
 KATHARINE STEMEN HUGHES, A. M. M. D., Assistant to the Chair
 of Histology and Microscopy.
 FAY P. CLARK, M. D., Curator of the Pathological and Bacteriologi-
 cal Laboratory.
 F. M. OWEN, M. D., Assistant to the Medical Department of the
 College Dispensary.
 J. HERBERT SMITH, M. D., Assistant to the Gynaecological Depart-
 ment of the College Dispensary.

BOARD AND ROOMS.

Students on entering the city should go at once to the office of the Secretary, E. M. Hetherington, M. D., Eighth and Campbell, streets, Kansas City, Mo.; the Financial Secretary, R. A. Roberts, M. D., 634 Minnesota avenue, Kansas City, Kansas, or the Dean, J. W. May, M. D., Odd Fellows' Building, Kansas City, Kansas, make settlement and matriculate, when a list of suitable boarding houses may be obtained.

For any information not found in the announcement, address J. W. May, Dean, or E. M. Hetherington, Secretary.

ANNOUNCEMENT.

The Annual Session of the College of Physicians and Surgeons of Kansas City, Kansas, will open Wednesday, September 14, 1898, and close Tuesday, March 28, 1899, and in presenting this Annual Announcement and Catalogue, the founders, as heretofore, have no apologies to offer, but desire to thank their many friends and patrons for their hearty good will manifested toward the institution and for their cordial and efficient support of the same. The hopes and desires of the Board of Trustees were more than realized last year, and the coming year promises to surpass even our former enrollment. In view of the attendance of the previous years, we found it necessary to enlarge the accommodations. The equipments and facilities for carrying on the work of a first-class college have kept pace with the increased capacity of the school. No school of its age equals our facilities. This college is preeminently a practical school and its one great aim is to so equip the student that he may be fully prepared to treat in the most skillful manner the many diseases of mankind.

The members of the faculty are practical men with much experience in daily duty, and thoroughly familiar with the real needs of the medical student. Individual attention to the student and crisp teaching, rather than stale lectures, is the demand of the times. The latest and most approved methods will be followed in this school. Practical demonstrations and bedside teaching will be resorted to, to the fullest extent possible.

During the winter of 1894 the Trustees of the College of Physicians and Surgeons formulated such arrangements with the Trustees of the Kansas City University

that the former institution becomes the medical department of the latter. Of this relation we are justly proud, feeling that it will be greatly to the interest of both institutions, and make of Kansas City, Kansas, an educational center second to none in the west. The plans, scope and facilities offered by the union are best stated in the Chancellor's own words.

KANSAS CITY UNIVERSITY.

The Kansas City University was incorporated under the laws of the State of Kansas in September, 1894. It is a corporation including the usual academic and professional departments and has been endowed by the will of the late S. F. Mather with money and valuable possessions to the amount of about \$175,000.00, and has received as a gift from Dr. Kost, of Adrian, Michigan, an elaborate museum. At present it comprises in its organization the following institutions:

Mather College.

The College of Physicians and Surgeons.

The Kansas City Academy.

The Kansas City College of Music.

The College of Theology, and

The School of Oratory and Elocution.

The University buildings are located about a quarter of a mile northwest of Chelsea Park, in Kansas City, Kansas, and for the present will comprise a group consisting of two dormitories, a central building and auditorium with two connecting buildings, adapted to laboratory and library purposes. They will present a front of 424 feet and cost something like \$100,000.00. Other buildings will be added from time to time as needed.

This institution is organized on a broad basis. Its

course of study will present the advantages offered by institutions of high grade. A number of scholarships yielding a sufficient income annually to meet part or all the expenses of students receiving them are now being arranged for. These scholarships will be distributed according to merit on conditions to be hereafter announced. It is hoped that provisions may be made so that any worthy young man or woman applying may receive such encouragement and assistance as will enable him or her to obtain an education.

LOCATION.

The College occupies the entire large and commodious three-story brick building at the corner of Sixth street and Ann avenue, Kansas City, Kansas.

The building is thoroughly modern and has been remodeled and equipped for the special needs of the College. It is ten minutes ride via the Elevated Railway from the Union Depot, and only two short blocks from the Fifth Street Cable, making it easy of access from all parts of Kansas City, Kansas, and Kansas City, Missouri.

KANSAS CITY, KANSAS.

Situated at the junction of the Missouri and Kansas rivers, separated from Kansas City, Missouri, only by an imaginary line, has a population of 50,000 people and is one of the most noteworthy cities in America. It is possibly the seat of more commercial and manufacturing interests than Kansas City, Missouri. Its stock exchange and packing interests are second only to those of Chicago and being nearest to the center of supply, must sooner or later take the lead. Its great elevators, viaducts, bridges, manufactories, stock yards, etc., all on Kansas soil, give to our sister city in Missouri much of her boasted great-

ness. Our churches, hospitals, schools, halls, public buildings, parks, avenues, street railways, hotels and boarding houses make living here pleasant and healthful, and from its unlimited source of food supply, more economical than any city of similar size in the west. We have every civic advantage of Chicago, St. Louis or Kansas City, and by cable or electric railway reach the later city in a few minutes ride. First-class lodging and boarding can be had from three to four dollars per week, in the residence parts of the city, which are high, healthful and pleasantly situated; hence we claim no city could be more suitable for collegiate work.

CO-EDUCATION.

This medical college is one of the first to recognize in woman man's peer as teacher and physician and to admit her to the faculty and to all departments of the college without any restriction of privileges. The trustees knowing full well the value of co-education of the sexes in all other departments of learning, consider that it will apply equally well to medical education, and accordingly they have not only thrown open the college doors to female students, but also provide for women in its faculty.

CLINICAL FACILITIES.

BETHANY HOSPITAL. Subject to the rules of this institution students of this college will enjoy the clinical advantages afforded, its staff being almost entirely composed of members of the faculty of the college. Here all the major and minor surgical operations may be witnessed, together with a large number of medical clinics. Abdominal surgery, which is of late assuming so much importance, will be a special feature, as a large number of

such operations are done before the senior class during the term.

ST MARGARET'S HOSPITAL. Several members of the College Faculty being also connected with the staff of this Hospital, will permit the class to share in the clinical advantages of this institution, subject to the rules and regulations of the same.

COLLEGE DISPENSARY. Located in the College building and under control of the Faculty, it furnishes a large number of interesting cases usually seen in a general medical and surgical practice. In addition, all special lines of practice will be represented and the class will have the advantage of examining and assisting in the treatment of cases under the guidance of the staff. The large teaching force of the dispensary makes it practical to give personal instruction in many cases. All the clinical material that can be utilized is available.

OUT-DOOR OBSTETRIC DEPARTMENT. An out-door Obstetric clinic will be conducted by members of the Dispensary Staff, for the benefit of the senior class and each member of this class will have the fullest privilege this clinic will afford.

HOSPITAL APPOINTMENTS

There will be one *Interne* appointed each year, from the graduating class of this College to Bethany Hospital.

Two resident physicians to St. Margaret's Hospital, two to the German Hospital, and one to the Hospital for Women and Children are also chosen each year.

All of the above positions are filled by competitive examination. The hospital for women and children limits its applicants to women.

REQUIREMENTS FOR ADMISSION

This college will admit females as well as male matriculants. Applicants for admission must give satisfactory evidence of a good English education by certificates of graduation from a literary, scientific or high school, or by a teacher's certificate. In the absence of the evidence of such preparatory education, applicants must pass a satisfactory examination in the following branches: English Grammar, Composition, Arithmetic, U. S. History, and Geography. Those who have previously matriculated in other recognized medical colleges exacting an equivalent preliminary examination, and all graduates in medicine, are exempt from this requirement.

Students must furnish the Board of Trustees with certificates of good moral character signed by one or more reputable physicians. Those deficient in Latin will be required to take the same during the Freshman year.

ADVANCED STANDING.

Students of medical, dental, pharmaceutical and veterinary colleges who wish to gain advanced standing in this school, must give satisfactory evidence of having passed preliminary examinations equivalent to those exacted here, and to have studied and passed the branches of medical instruction required in this college for which they seek credit.

The Curriculum covers three years, with an additional year of office study. No two years can be taken in the same calendar year.

THE COLLEGE IS CHARTERED under the laws of the State and shares all the advantages accorded to first-class institutions.

THE ANNUAL SESSION will be six months, exclusive of

holidays, commencing about September 15th and ending about April 1st.

ANATOMICAL MATERIAL.

During its last session the Kansas Legislature passed a most excellent anatomical law. This will provide anatomical material in abundance for which there will be no charge.

FEEES.

Matriculation (paid but once).....\$ 5 00

FIRST YEAR.

General Ticket.....\$60 00

The same to wives, sons and daughters of physicians 40 00

The same to wives, sons and daughters of the clergy. 40 00

SECOND YEAR.

General Ticket.....\$65 00

The same to wives, sons and daughter of physicians. 45 00

The same to wives, sons and daughters of the clergy 45 00

THIRD YEAR.

General Ticket.....\$75 00

The same to graduates of reputable colleges..... 60 00

If first and second year have been taken in this college 55 00

If second year only has been taken in this college.. 70 00

Scholarship.....150 00

Under no conditions are any fees returnable. The Board of Trustees reserves the right to change any or all fees from year to year as they may deem to the best interests of the college.

A deposit of \$5.00 will be required of students working in the chemical laboratory to cover loss and breakage. Should there be no loss or breakage the full amount will be returned.

REQUIREMENTS FOR GRADUATION.

A good moral character, twenty-one years of age, one year of preparatory study under a preceptor, three full courses of lectures, the last of which shall have been taken in this college, and a successful final examination.

INSTRUCTION.

Clinical and Didactic instruction will be given each day of the week commencing at 9:00 a. m. and ending at 4:00 p. m., with intermission of one hour at noon.

COURSE OF STUDY.

FRESHMAN YEAR.

DIDACTIC. Anatomy, Physiology, Chemistry, (Inorganic,) Materia Medica, Histology, Microscopy, Hygiene and Latin.

PRACTICAL. Anatomy, Chemistry and Histology.

EXAMINATIONS. At the end of this year final examinations will be held in Osteology and Syndesmology, Histology, Chemistry, (inorganic,) Hygiene and Latin.

JUNIOR YEAR.

DIDACTIC. Anatomy, Topographical and Visceral Anatomy, Physiology, Pathology and Pathological Anatomy, Chemistry, (organic,) Therapeutics, Practice of Medicine, Principles and Practice of Surgery, Obstetrics and Gynæcology.

PRACTICAL. Anatomy, Pathology, Chemistry.

CLINICS. General Medicine and Surgery.

EXAMINATIONS. At the end of this year final examinations will be held in Anatomy, Physiology, Chemistry, (organic,) Therapeutics and Pathology.

SENIOR YEAR.

DIDACTIC. Principles and Practice of Medicine, Principles and Practice of Surgery, Obstetrics, Toxicology, Nervous Diseases, Medical Jurisprudence, Diseases of Children, Diseases of Rectum, Genito-Urinary Diseases, Diseases of Eye and Ear, Gynæcology, Dermatology, Anaesthesia, Physical Diagnosis, Dental Surgery, Orthopaedic, Surgery and Bacteriology.

PRACTICAL. Operations on the Cadaver, Post Mortem Examinations and Pathological Anatomy.

CLINICS. General Medical, General Surgical and all special.

EXAMINATIONS. Final Examinations will be held on all branches taught in this year, and others not previously passed.

DIDACTIC INSTRUCTION.

EYE AND EAR.

J. W. MAY, M. D.,

Oculist and Aurist to Bethany Hospital.

Consulting Oculist and Aurist to the Women's and Children's Hospital.

Doctor May will deliver one didactic lecture per week on diseases of the eye and ear. He will give one or more clinical lectures a week at the College Dispensary or Bethany Hospital.

SURGERY.

P. D. HUGHES, M. D.,

Surgeon to Bethany Hospital.

Consulting Surgeon to the Women's and Children's Hospital.

H. M. DOWNS, M. D.,

Physician to Bethany and St. Margaret's Hospital.

G. M. GRAY, M. D.,

Surgeon to St. Margaret's Hospital.

Doctors Hughes and Downs will each deliver one lecture per week. They will also deliver one or more clinical lectures each week, either at the College or Hospital.

Doctor Gray will occupy one hour each week, giving especial attention to fractures and dislocations.

THE "X" RAY.

During the course when suitable cases of interest are presented the "X" Ray will be used. From time to time demonstrations will be made so that all may have an opportunity to become familiar with the practical utility of the same.

S. S. GLASSCOCK, M. D.,

Consulting Physician to Bethany and St. Margaret's Hospital.

JOHN A. MITCHELL, M. D.,

Assistant Physician to Bethany and St. Margaret's Hospital.

Doctors Glasscock and Mitchell will each deliver one didactic and one clinical lecture per week, paying special attention to the most recent discoveries in pathology, bacteriology and therapeutics.

ANATOMY.

JOHN T. MITCHELL, M. D.,

KATHARINE B. RICHARDSON, M. D.,

Surgeons to the Women's and Children's Hospital.

WM. E. STEMEN, M. D.,

Physician to Bethany Hospital.

DEMONSTRATORS.

J. HERBERT SMITH, M. D.,

L. D. MABIE, M. D.

Assistant Physician to Bethany Hospital.

G. W. RICHARDS, M. D.,

Assistant Surgeon to St. Margaret's Hospital.

Doctors Mitchell and Richardson will each deliver two lectures per week. Dr. Richardson's lectures will be devoted entirely to visceral anatomy.

Dr. J. Herbert Smith will have charge of the Anatomical Laboratory.

Work in this Laboratory will be done in the evening from 7:30 to 9:30, and under the immediate supervision of the Demonstrator or his assistants. Each student must dissect during two terms and at least one lateral half of the body.

Dr. Stemen will deliver two lectures each week on Osteology and Syndesmology.

PHYSIOLOGY.

H. E. SMITH, M. D.

W. H. COFFEY, M. D.

Doctors Smith and Coffey will deliver three lectures each week upon this subject. They will teach by lecture, recitation and quiz. The manifestation of life in its various forms and the functions of the organs of the body in health will be taught and demonstrated by the aid of diagrams, and as far as possible physiological experiments.

GYNÆCOLOGY AND ABDOMINAL SURGERY.

S. I. HARRISON, M. D.,

Surgeon to Bethany Hospital.

WILLIS P. KING, M. D.,

Assistant Chief Surgeon Missouri Pacific Railway.

Doctors Harrison and King will each deliver one lecture per week; Doctor Harrison devoting his time principally to didactic work and Doctor King to clinical work.

HYGIENE.

J. HERBERT SMITH, M. D.

In this important and growing department of medicine, there will be one lecture each week. The course will be conducted with special reference to the needs of the general practitioner concerning public hygiene, the prevention of epidemics and general improvement of the health of communities.

ORTHOPOEDIC SURGERY.

J. T. AXTELL, M. D.

Consulting Physician to Bethany Hospital.

The didactic instruction in this department will consist of twelve lectures. The clinical material in the col-

lege dispensary of the hospital will be utilized to the greatest advantage of the class.

MATERIA MEDICA AND THERAPEUTICS.

J. L. B. EAGER, M. D.,
Physician to Bethany Hospital.
H. M. BACON, M. D.

There will be three lectures each week on this subject. Samples of medicine will be exhibited to the class, allowing students to examine and handle the same, and thereby becoming familiar with all the remedies required in practice. Special attention will be given to prescription writing, so that the student may be able to prescribe with accuracy and neatness.

OBSTETRICS.

E. M. HETHERINGTON, M. D.,
Consulting Obstetrician to Bethany Hospital.
Z. NASON, M. D.

Three lectures each week will be given in this department. The teachers will aim to impart instruction in a practical and scientific manner. By the aid of charts, models, a manikin, and the latest German and American appliances, students will be made to understand the several presentations and the positions and use of instruments in obstetric practice. Whenever practicable, labor cases will be given to the members of the senior class, that they may learn the work of the lying-in chamber.

DISEASES OF CHILDREN.

J. W. KYGER, M. D.,
Consulting Physician to Bethany Hospital.

Doctor Kyger will deliver one lecture per week on

this subject. As far as possible clinical work will be done along with the didactic, and special attention will be directed to infant foods and infant feeding.

RECTAL SURGERY, HISTOLOGY AND MICROSCOPY.

R. A. ROBERTS, M. D.,
Rectal Surgeon to Bethany Hospital.

C. ALLISON FOULKS, M. D.,
KATHARINE S. HUGHES, M. D.

Instruction in Rectal Surgery will consist of didactic and clinical lectures and embrace all the diseases of this region, giving the etiology, morbid anatomy, symptoms, and treatment of each. Quizzes will be held at regular periods. Doctors Roberts and Hughes will each deliver one lecture per week on Histology and Microscopy.

Dr. Foulks will have charge of the Histological Laboratory, and will devote four hours each week to instruction in this department. The students will be given the opportunity of doing practical work in the hardening, staining, cutting and mounting of the different tissues of the body.

GENITO-URINARY SURGERY.

C. M. STEMEN, M. D.,
Physician to Bethany Hospital.

The teaching in this branch will be both didactic and clinical. Typical cases will be shown and students will be asked to make diagnosis and prescribe treatment. Quizzes will be held throughout the term.

MENTAL AND NERVOUS DISEASES.

MILLARD P. SEXTON, M. D.,
Consulting Neurologist to Bethany Hospital.

Professor Sexton gives didactic and clinical lectures

weekly upon this branch. In his private practice and institutional connections he has extraordinary facilities for giving to the students a clear insight into the various diseases affecting the mind and nervous system.

CHEMISTRY, TOXICOLOGY AND URINALYSIS.

J. W. CARTER, Ph. G., M. D.

The instruction in chemistry will be given by lectures, recitations and laboratory work. Lectures will be made as full as possible and fully illustrated by experiments. The Freshman year will comprise a course in physics until the student is familiar with the fundamental principles of physical science; then the subject of inorganic chemistry will be taken up and completed in this year. Two lectures a week will be delivered to this class. In the laboratory course of this year the first half of the year will be devoted to general experimental work on the most important elements and their compounds. The last half will include qualitative analysis.

The Junior year will be devoted to the study of organic physiological and biological chemistry. In the course the student will be, as far as possible, familiarized with the chemistry of the coal-tar and other hydro-carbon derivatives. Two lectures a week will be delivered upon the subject.

In the Senior year one lecture a week will be delivered upon the subject of toxicology and urinalysis, as an aid to diagnosis, and the urine, as found in certain diseases, will be thoroughly studied.

Laboratory work will be done in this year in the form of experiments upon animals with the different poisons and the modes of recovering and testing the same; also, samples of urine as found in the different diseases

DERMATOLOGY.

Z. NASON, M. D.

The instruction in this department consists in lectures, with illustrations with colored plates, supplemented by all the equipments essential to a thorough understanding of the diseases discussed. Clinical instruction will receive attention at appointed times each week, when diagnosis and treatment will be practically presented to the students.

PATHOLOGY AND BACTERIOLOGY.

F. T. REYLING, M. D.,

Consulting Pathologist and Bacteriologist to Bethany Hospital.

FAY P. CLARK, M. D.

These studies will be taught in a practical manner, with a view to the thorough knowledge of diseased processes and their effect upon the various tissues and organs of the body. It is not sufficient to simply diagnose disease by sympathy but the progressive physician must know the morbid appearance which disease produces within the tissues of which the part is composed, and the effect produced upon other organs, and the whole economy in lieu thereof. Causation of disease being of vast importance, the disease-producing germs will receive especial attention during the session, and the manner of differentiating, methods of culturing, staining and studying bacteria will be practically taught in the pathological laboratory.

ELECTRO-THERAPY.

JOHN TROUTMAN, M. D.,

Physician to Bethany Hospital.

The course in Electro-Therapy will include Electro-

Physics and Electro-Physiology, and will aim at preparing the students for the scientific use of electricity in all of its branches. The method of applying the various currents will be illustrated by bed side teaching.

DISEASES OF THE NOSE, THROAT AND CHEST.

J. W. SAWTELL, M. D.,

Assistant Physician at Bethany Hospital.

One lecture each week, didactic or clinical, will be delivered on these subjects. Special attention will be given to clinical instructions, this being regarded as the most efficient method of teaching these branches. Students of the Senior class will be afforded an opportunity to become familiar with the various instruments used for diagnosis purposes, and to assist in the treatment of ordinary diseases of this department.

PRACTICAL ANAESTHESIA.

H. D. McQUADE, M D.

Doctor McQuade will first lecture upon the theory of anaesthesia, considering the various anaesthetics, their physiological actions, the methods of administration, their danger and how to obviate them. Secondly, the students, who, upon examination prove to be familiar with the theory of anaesthesia, will be permitted to administer the principal anaesthetics under the supervision of and direction of their instructor. Certificates will then be issued as to their proficiency in the theory and practice of anaesthesia.

PHYSICAL DIAGNOSIS.

R. C. LOWMAN, M. D.,

Assistant Surgeon to St. Margaret's Hospital.

Earnest endeavor will be made to have this branch as

thoroughly practical as possible. Didactic instruction will be given, but the larger part of the time will be devoted to actual clinical work. The object will be to utilize the excellent clinical facilities of the dispensary in such a manner that all students will have an opportunity to see all classes of cases connected with this branch, examine them repeatedly, and be able to recognize them when they go forth into actual practice.

DENTAL SURGERY.

H. I. PARR, D. S.

Dr. Parr will deliver about twelve lectures upon the above subject with special reference to the needs of the general practitioner.

LATIN.

This Department will be in the charge of a competent teacher who will give from one to two lessons each week.

LADIES' ADVISORY BOARD.

An Advisory Board of ladies has been organized to work in conjunction with the faculty of this college for the greater advantages and opportunities which are being offered to lady students.

Any information desired by ladies who wish to enter this college may be obtained by addressing the President or Secretary.

MRS. E. P. JENKINS, President,
1016 Holmes Street,

MRS. MARY J. ROBERTS, Secretary, Kansas City, Mo.
634 Minnesota Avenue,
Kansas City, Kansas.

TEXT BOOKS.

The following are among the best text books now in use :

TEXT BOOK.

REFERENCES.

Anatomy—Gray	McAlister, Allen.
Bacteriology—Abbott	Frankel, Sternberg.
Children, Diseases of—Holt.....	Smith, Kyger on Infant Feeding.
Dermatology—Shoemaker.....	Rhoe, Duhring.
Diagnosis, Physical—Page.....	DeCosta, Tyson.
Gynæcology—American Text Book	Emmett, Skene, Pozzi, Kelley.
Genito-Urinary Diseases—White and	Martin...Keyes, Taylor,
	Bumstead.
Histology—Piersol.....	Clark, Shaefer.
Hygiene—Rhoe.....	Buck, Wilson,
Jurisprudence, Medical—Reese	Chatman, Taylor, Tidy.
Laryngology—Boswell.....	Bishop, Brown.
Materia Medica and Therapeutics—	Bartholow..Biddle, Butler,
	Shoemaker.
Nervous System, Diseases of—Gray.....	Gowers, Dercum.
Obstetrics—Lusk.....	King, Parvin, Dorland.
Ophthalmology—Nettleship.....	Fuchs, Norris & Oliver.
Otology, Rhinology—Dench.....	Buck, Burnitt.
Pathology—Dalafield & Prudden.....	Woodhead, Ziegler.
Physiology—Kirk	Foster, Flint.
Practice of Medicine—Andrews..	Wood & Fitz, Flint, Osler, Pepper.
Rectum, Diseases of—Kelsey.....	Mathews, Allingham.
Surgery—Senn American Text Book.....	Wyeth, Gerster.
Surgery, Dental—American System of	Dentistry.
Surgery, Orthopædic—Smith.....	Barwell, Bradford.
Chemistry—Bartley.....	Simons.
Chemical Analysis—Curtman	
Urinalysis—Purdy.....	Tyson.

COLLEGE OF HOMEOPATHIC
MEDICINE AND SURGERY.

OFFICERS:

President,.....GARDINER LATHROP, Esq.
Vice President,..... BRUNO HOBBS, Esq.
Secretary,.....W. A. FORSTER.
Treasurer,.....WATT WEBB.
D. S. STEPHENS, D. D. Ex-Officio.

DIRECTORS.

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FRANK ELLIOT,	W. A. FORSTER,
CHAS. SINCLAIR ELLIOTT,	W. H. JENNEY.

GENERAL INFORMATION.

Students upon their arrival in the city, should at once enter their names upon the matriculation register at the secretary's office, 1103 Main street.

The secretary will give information respecting matriculation and direction to students relative to boarding places. Good board can be secured at prices ranging from three to five dollars per week.

For further particulars or duplicate copies of this announcement, address,

FRANK ELLIOTT, M. D., Secretary,
No. 1103 Main street, Kansas City, Mo.

FACULTY.

- D. S. STEPHENS, D. D., Chancellor, Kansas City University.
- W. H. JENNY, M. D., Professor of Obstetrics, Dean of the Faculty
Twelfth and Broadway, Kansas City, Mo.
- FRANK ELLIOTT, M. D., Professor of Gynæcology, Secretary of the
Faculty, No. 1103 Main street, Kansas City, Mo.
- W. A. FORSTER, M. D., Professor of Surgery, Rialto Building,
Kansas City, Mo.
- CHARLES SINCLAIRE ELLIOTT, M. D., Professor of Mental and
Nervous Diseases and Electro-Therapeutics, 1103 Main
street, Kansas City, Mo.
- EVA HARDING, M. D., Professor of Materia Medica, Topeka Kans.
- LAURA RADFORD, B. S., Professor of Medical Latin, Kansas City
University.
- L. J. WERTHLEN, M. D., Professor of Minor and Orificial Surgery,
Paola, Kansas.
- H. F. FISHER, M. D. O. et A. Chir., Professor of Ophthalmology,
Otology, Laryngology, 1103 Main street, Kansas City, Mo.
- E. S. NORTHUP, M. D., Professor of Contagious Diseases and
Diseases of the Kidneys, No. 16 East Eleventh street, Kan-
sas City, Mo.
- S. C. ELLIOTT, M. D. Professor of Abdominal Diseases and Fevers,
No. 624 Minnesota avenue, Kansas City, Kansas.
- W. J. GATES, M. D., Professor of Anatomy, Kansas City, Kansas.
- F. M. MARTYN, M. D., Professor of Diseases of the Chest, Mary-
ville, Mo.
- ERNEST P. MILLS, M. D., Professor of Physiology, Olathe, Kansas.
- T. H. HUDSON, M. D., Professor of the Organon and the Philosophy
of Homeopathy, 1103 Main street, Kansas City, Mo.
- V. L. TODD, M. D., Ph. G., Professor of Toxicology and Chemistry,
Kansas City, Kansas.
- HOMER C. OATMAN, M. D., Ph. G., Professor of Physical Diagnosis
and Pathology, Lawrence Kansas.
- E. H. MERWIN, M. D., Professor of Obstetrics, Rialto Building,
Kansas City, Mo.
- ANTOINETTE B. PEET, Professor of Diseases incident to Pregnancy,
Ridge Building, Kansas City, Mo.

- E. M. PERDUE, A. M., Professor of Microscopy and Bacteriology, Kansas City, Mo.
- C. H. ST. JOHN, M. D., Professor of Diseases of Children, Kansas City, Kansas.
- W. S. GOODHUE, M. D., Professor of Clinical Medicine, Hall Building, Kansas City, Mo.
- P. F. PEET, M. D., Professor of Genito-Urinary and Urinerial Diseases, Ridge Building, Kansas City, Mo.
- H. W. MILLER, M. D., Professor of Sanitary Science and Hygiene, No. 1531 Olive street, Kansas City, Mo.
- M. R. KING, Professor of Medical Jurisprudence, Kansas City, Kansas.
- L. E. BAKE, D. D. S., Professor of Dental Surgery, Butler, Mo.
- J. C. WISE, M. D., Ph. G., Professor of Pharmacy, Kansas City, Mo.

COLLEGE CALENDAR.

1898.

Introductory Lecture Tuesday evening, September 13.
 Regular Session begins Wednesday, Sept. 14 at 9 a. m.
 Thanksgiving Holiday November 25.
 Christmas Holiday December 23 to January 3, 1899.

1899.

Final Examinations begin March 15.
 Commencement Exercises March 21.

THIRD ANNUAL ANNOUNCEMENT

OF THE

COLLEGE OF HOMEOPATHIC MEDICINE AND SURGERY OF THE KANSAS CITY UNIVERSITY.

We are now entering upon our third year, and the Directors and Faculty are pleased to report the steady and increasing prosperity of this institution; at no time since its organization have its prospects been more flattering than at present.

This department was organized and incorporated under the State laws of Missouri, and is part of the Kansas City University.

The advantages accruing to students matriculating in a University of this character are manifold. One important point to remember is that students who may desire to review or to complete any literary branches can do so without extra charge.

This Medical College is well equipped to teach medicine and surgery, and preceptors and students alike will recognize in the names of those enrolled upon the Faculty, men who have been foremost as physicians and medical educators in the West.

This college requires that students have a good moral character as a pre-requisite to matriculation, and enjoins upon the teacher and pupil alike tolerance and respect for the practice and precepts of the Christian religion, and for those who profess its teachings. Nothing shall be uttered by any professor or teacher that would tend to weaken the student's faith in the religion of his home and fireside.

The location in Kansas City of the immense packing houses and railroad shops furnishes an abundant supply of clinical material. Its central location in the Missouri Valley, and its accessibility to the great Southwest, renders Kansas City desirable for those wishing to acquire a medical education.

COURSE OF INSTRUCTION.

The course of instruction covers a period of four years, as required by the American Institute of Homeopathy, and has been arranged to include the essential branches of an all-round medical education.

The grading of the course is similar to that of a literary college, and a student is not required to listen two consecutive terms to the same lectures, but each term finishes a certain department.

The course combines both didactic and clinical instruction, which is so arranged as to enable the student to acquire only such practical knowledge as will assist him in his subsequent and more advanced studies.

The course of instruction will be so largely clinical and objective that every student is brought face to face with diseases in all departments of clinical study. The clinics of the regular lecture course will be well supplied with material by the hospitals of the city.

SCHEDULE OF STUDIES.

FRESHMAN YEAR.—Anatomy, Osteology and Dissection, Physiology, the Elements of Biology, General and Medical Botany, Inorganic Chemistry, Physiological Materia Medica, Pharmacology, Histology, Minor Surgery, Embryology, Anatomy of the Nervous System, Clinics.

SOPHOMORE YEAR.—Anatomy, Osteology, Anatomy of

the Muscular and Vascular Systems, Dissections, Physiology, Organic Chemistry, Biology Completed, Pharmacology, Histology, Pathology, Materia Medica, Surgery, Orificial Surgery, Gynæcology, Neurology.

JUNIOR YEAR.—General Anatomy, Hygiene and Sanitary Science, Physical Diagnosis, Bacteriology, Physiological Chemistry, Toxicology, Ophthalmology, Otology, Laryngology, Neurology, Gynæcology, Orificial Surgery, Obstetrics, Medical and Clinical Surgery, Therapeutics, Principles and Practice of Medicine, Electro Therapeutics, Pædology, Materia Medica, Medical Jurisprudence, Organon, Clinics.

SENIOR YEAR.—Therapeutics, Principles and Practice of Medicine, Electro Therapeutics, Nervous Diseases, and Mental Diseases, Materia Medica, Surgery, Orthopedic Surgery, Gynæcology, Orificial Surgery, Obstetrics, Ophthalmology, Otology, Laryngology, Surgical Anatomy, Medical Jurisprudence, Dental Surgery, Organon, Clinics.

PROFILE OF INSTRUCTION.

MEDICAL LATIN.

LAURA RADFORD, B. S.

In securing the services of Miss Laura Radford, Professor of Latin in the Kansas City University, the board of trustees have made a new departure which will be appreciated by the students of the college.

ANATOMY.

W. J. GATES, M. D.

During the first year comparative and descriptive anatomy will be fully considered.

During the first and second years the work will be devoted chiefly to the study of the bones, muscles and vascular system.

During the third year the nervous system, the viscera, and the surgical anatomy will be taught.

Great pains will be taken to present the subject in an interesting, practical and thorough manner. Every student will be required to dissect the whole body. The demonstrator of anatomy will personally superintend the students in their work.

PHYSIOLOGY.

E. P. MILLS, M. D.

The inclusive method will be largely employed in imparting instruction. Lectures will be profusely illustrated by the means of charts, diagrams, etc., and the student will become practically familiar with the most important bodily functions, each function being considered separately as well as in its relation to all the others.

MATERIA MEDICA.

EVA HARDING, M. D.

Eva Harding will give special attention to the symptomological and physiological action of medical remedies and the accuracy with which results can be obtained when drugs are administered in connection with the clear and combined knowledge of the present known Homeopathic laws which govern the human economy in health and disease. The botanical history of medical plants and their physiological characteristics as shown by their provings will be taught.

THE ORGANON.

L. H. HUDSON, M. D.

The students will be given the advantage of a thorough instruction in the fundamental principles involved in our law of cure as set forth in the Organon.

PHARMACOLOGY.

J. C. WISE, M. D.

This course of lectures will include a description of the various methods of preparing tinctures, triturations, and dilutions.

SURGERY.

W. A. FORSTER, M. D.

The student will be thoroughly instructed in the latest and most improved methods of practice, and the latest phase of pathology in the treatment of surgical diseases.

The lecturer will illustrate his themes by means of wet and dry specimens, models, drawings, etc., and the vari-

ous operations known to modern surgery will be shown and described on the cadaver.

The course also affords opportunities for practical knowledge of the technique of cranio-cerebral surgery and surgical tuberculosis, with the application of modern surgical apparatus.

This branch will be illustrated by clinics to exhibit the various surgical operations, and especially the application of Homeopathic treatment of surgical diseases.

Practical surgery will be illustrated under the direction of the instructor, and the student will be required to apply the various splints, bandages, and other surgical dressings, and perform all the operations upon the cadaver.

ORIFICIAL AND MINOR SURGERY.

L. J. WORTHEN, M. D.

A full course of lectures will be given in Orificial surgery showing the various pathological conditions of the lower orifices.

One important feature of this course will be that of showing the relation between orificial irritation and all forms of chronic diseases with reflex nervous troubles.

In addition to the above, a course of lectures will be delivered on Minor Surgery, illustrating the various methods of applying bandages and dressings; also the various minor operations will be described by clinical cases.

OPHTHALMOLOGY, OTOLOGY, LARYNGOLOGY AND RHINOLOGY.

H. F. FISHER, M. D.

Instructions in diseases of the Eye, Ear, Nose and Throat will be made one of the most interesting and in-

structive features of the course, being illustrated with the finest magic lantern views, plates, and preserved specimens. Special attention will be given to the diagnosis and the Homeopathic treatment of these diseases seen most frequently by the general practitioner.

The students are made familiar with the various instruments, including the Ophthalmoscope, Otoscope, and the Laryngoscope for the diagnosis and treatment of the diseased conditions.

NEUROLOGY.

CHARLES SINCLAIRE ELLIOTT, M. D.

This course is especially practical and adapted from the teachings of experience to the needs of the student in actual practice. The third year will be devoted chiefly to the study of the anatomy and physiology of the nervous system. The fourth year will be devoted to the diseases of the nervous system and the various forms of mental disorders.

The aim and endeavor of this chair will be to thoroughly acquaint the student both by didactic lectures and clinical lectures and clinical illustrations with those various forms of mental and nervous diseases which are, as a rule, so little understood by a large majority of students going out into general practice.

The instructor will also give a full course of lectures upon electro-therapeutics, a subject with which every physician, who expects to take a first place among his colleagues, should be thoroughly acquainted. The student will be taught the different properties of the various currents, their action upon healthy and diseased structures and their value as therapeutical agents. The full value of this course cannot be estimated by one who is unacquainted with the subject.

THE "X" RAY.

During the course the students will be given an opportunity to become familiar with the practical utility of this current, the instructor having one of the most powerful "X" ray machines in the west.

OBSTETRICS.

W. H. JENNEY, M D.

E. H. MERWIN, M. D.

ANTOINETTE B. PEET, M. D.

W. H. Jenny will lecture on the subject of midwifery, dystosia and the minor instrumental operation necessary, and the student will be instructed in the mechanical operations that may be found necessary in the lying-in chamber; the pupil will be exercised in each operation, and use of the instruments will be taught.

This department will furnish each member of the graduating class with obstetrical cases as far as possible.

E. H. Merwin will treat of the physiology of the functions peculiar to the female embryology and the process of parturition will be taught and illustrated by this chair. He will also treat of diseases incident to the parturient state and their hygienic, dietetic and medicinal treatment together with the care and management of infants; and the diseases incident to the parturient state and their hygienic, dietetic and medicinal treatment.

Dr. Antoinette B. Peet will give, during the ensuing year, a course of lectures on diseases incident to pregnancy and its lying-in state. In a medical college where both sexes are admitted, it is especially appropriate that instructions in these branches be given by a woman physician.

GYNAECOLOGY.

FRANK ELLIOTT, M. D.

The instruction in this department will consist of two distinct courses, Surgical and Medical. The scope of the former will include the major operations such as hysteriotomy, ventro-fixiation, laparotomy, repairing of the perineum, etc.

The course of didactic lectures will be illustrated by charts and models; weekly clinics will be held where each student will be instructed in the method of diagnosis, use of the various instruments, and the application of tampons and pessaries.

Special attention will be given to the Homeopathic Therapeutics.

CHEMISTRY AND TOXICOLOGY.

V. L. TODD, M. D. PH. G.

This important study will form a very prominent part in the course of instruction. Special attention will be given to such practical specialties as urinary analysis, etc. The value of a thorough knowledge of urinary analysis, not only in diseases of the kidneys themselves, but of other disorders, cannot be over-estimated. The key to the condition of the body is often the urine.

A thorough course in Toxicology so far as it relates to chemical antidotes, the analysis of special tissues, fluids, etc., will be given.

PHYSICAL DIAGNOSIS AND GENERAL PATHOLOGY

H. C. OATMAN, M. D.

No subject is of greater importance than that of physical diagnosis, and realizing this, personal instruction will be given the students in Auscultation, Percussion, etc.

The students will be required to familiarize themselves with normal as well as diseased conditions of the various organs of the body, especially the heart and lungs. A course of lectures on General pathology, properly illustrated with morbid material, will be given. The entire course is eminently practical, and the organs presented are discussed from a clinical standpoint. Instructions are also given in the methods of conducting post-mortem examinations.

PRINCIPLES AND PRACTICE OF MEDICINE.

E. S. NORTHRUP, M. D.

S. C. ELLIOTT, M. D.

C. H. ST. JOHN, M. D.

W. S. GOODHUE, M. D.

The teaching will be both didactic and clinical. General and special pathology will be taught according to the latest investigations into the nature and etiology of the disease.

It will be the aim of the occupants of these chairs to teach only that which has secured the sanction of competent observers and which has been confirmed by abundant clinical experience.

ABDOMINAL DISEASES AND FEVERS.

S. C. ELLIOTT, M. D.

S. C. Elliott will lecture upon the different abdominal diseases, the diseases of the digestive tract, and in addition will give a course of instruction on fevers, especial attention being given to typhoid fever, its peculiar characteristics and symptoms of anatomical lesions of Peyer's patches.

The student going out into general practice will find this disease one of the most serious with which they will have to contend, and very difficult of diagnosis.

CLINICAL MEDICINE.

W. S. GOODHUE, M. D.

W. S. Goodhue will give two lectures a week in this department and thoroughly demonstrate to the student the application of the Homeopathic law to the cure of disease.

In addition to the regular clinics of the Collegæ, every effort will be made to furnish the advanced students actual clinical experience as found at the bedside.

DISEASES OF CHILDREN.

C. H. ST. JOHN, M. D.

C. H. St. John will deliver a course of lectures on diseases of children. The management of children, the diseases to which they are specially liable, their medicinal and dietetic treatment will be taught in a thorough, practical manner.

CONTAGIOUS DISEASES AND DISEASES OF THE KIDNEYS.

E. S. NORTHUP, M. D.

Contagious diseases and diseases of the kidneys will be taught both by didactic and clinical lectures.

There are no diseases more aggravating or more disappointing to the new practitioner than those coming under this head, and there is no one more fitted to exhibit these troubles than E. S. Northup.

The lecturer will take the students into his private practice and teach them how to prescribe Homœopathically at the bedside.

HYGIENE AND SANITARY SCIENCE.

H. W. MILLER, M. D.

The lecturer in this department will instruct the

student in the laws pertaining to the prevention of disease and the best methods to pursue when dealing with contagious diseases; also the laws governing the sick room.

HISTOLOGY, MICROSCOPY, BACTERIOLOGY.

E. M. PURDUE, A. M.

E. M. Purdue will instruct the student in the preparation, hardening, embedding, cutting, staining and mounting of specimens for examination, demonstration and preservation. He will conduct microscopical analysis of urine, and examination of sputa for tubercle bacilli and pus gonococci, and the different methods of bacteria culture, giving special attention to erysipelas and diphtheria.

GENITO-URINARY AND VENEREAL DISEASES.

P. F. PEET, M. D.

Dr. Peet has during the past years, brought so much ability to bear upon this line of work, and has created so much interest in this too often neglected, but important chair, that the Faculty feels gratified in securing an instructor of such extensive experience, one who will be able to give practical instruction covering the pathology and treatment of the various diseases under this head.

MEDICAL JURISPRUDENCE.

M. R. KING.

Lectures upon this important topic are exclusively practical, students being taught to testify in court, how to conduct themselves under cross-examination, and in the answering of hypothetical questions in giving expert testimony, and the importance and value of care and system when making medico-legal investigations with reference to murder or suicide.

DENTAL SURGERY.

L. E. BAKE, D. D. S.

The lecturer will make this one of the practical courses taught in the College; the care of the teeth during childhood and of the mother during pregnancy; to what extent surgical methods may be advised, and the remedies to be applied.

REQUIREMENTS FOR MATRICULATION.

Applicants must present to the Secretary certificates of good moral character, and as evidence of sufficient preliminary education, a diploma or certificate of graduation from a literary or scientific college or high school, or in lieu thereof an examination by the Faculty in the following branches: English Grammar, Arithmetic, Elementary Physics, United States History and Geography. Students having the degree of A. B., B. S. or A. M., will be admitted to the second year's course.

The second course students should bring the evidence of previous session or sessions, dissection and laboratory work, and certificates of final examination on primary branches.

Students who have attended one course of lectures in a reputable medical college can be admitted to our second year.

Students who have attended two courses in other reputable medical colleges can be admitted to our third year class, and will receive credit for such branches as they have passed upon; such branches, however, as they have not passed upon previously must be taken with our second year students at the close of the session.

Any first or second year student who fails to

pass in any of the branches can have re-examination at the beginning of the annual term.

Any first or second year student having failed in not more than two subjects will be conditioned in those branches and advanced to the next higher grade.

Any candidate for graduation having failed to pass the first examination may present himself at the end of the next collegiate year for re-examination.

Third and fourth year students should bring tickets. Graduates in dentistry are admitted to the third year.

Graduates of Pharmacy, Veterinary Surgery also those who have taken a Chemical-Biological course in a reputable college or university, will be admitted to the second year.

REQUIREMENTS FOR GRADUATION.

The candidate for the degree of Doctor of Medicine must be twenty-one years of age; must be of good moral character; must have pursued the study of medicine for four years; must have attended four full courses of lectures, in different years, the last of which must have been in this College; must pass examination in all the branches taught in a regular course, and must show certificates of attendance and standing in each course.

The average standing must not be less than seventy-five.

All fees must have been paid.

COLLEGE FEES.

Matriculation Ticket (paid once only).....	\$ 5 00
For each annual term	50 00
Full course ticket.....	150 00
Examination fee (first year).....	5 00
Examination fee (2nd, 3rd and 4th years, each) ..	10 00

Graduates from other colleges, including matriculation ticket.	30 00
Partial course (each chair).....	10 00
Demonstrator's ticket (including necessary material) ..	10 00
Chemical Laboratory ticket.....	5 00
Microscopical Laboratory ticket	5 00

No graduation fee is charged.

All fees are required to be paid cash in advance, to the Secretary, Frank Elliott, M. D.

Notes will not be accepted in payment of fees.

GENERAL RULES.

Women are admitted on equal terms with men, and enjoy the same privileges, and must comply with the same requirements.

At the end of each term each student will be examined in the branches that he is pursuing, and graded accordingly.

A card of attendance will be issued to each student at the end of the session, showing the result of his examination.

All candidates for the degree must stand an examination on the subjects of the fourth year as indicated in catalogue.

Graduates in schools of Homeopathy may be admitted to the fourth year.

An acceptable diploma of M. D. is regarded as evidence of final examination on primary subjects.

NO PRIVATE COURSES ALLOWED.

TEXT-BOOKS.

Anatomy.—Gray, Morris, Quain, Holden's Dissector's Manual.

Physiology.—Kirk, Dalton, Foster, Flint.

Bacteriology.—Abbott, Sternberg, Tellerman, Cruikshank, Klein.

Materia Medica.—Farrington's Clinical Materia Medica, Hering's Condensed, Dunham's Lectures, Hahneman's Chronic Diseases, Allen's Hand-Book.

Principles and Practice.—Raue's Special Pathology, Loomis, Lilienthal, Arndt.

Diseases of Children.—Fisher's Diseases of Children, Edmonds, Tooker, Duncan.

Surgery.—Homeopathic Text-Book of Surgery, Helmeth, American Text-Book of Surgery, Wyeth, Ranney's Surgical Diagnosis.

Obstetrics.—Leavitt, Guernsey, Cazeaux, Playfair, Lusk, American Text-Book of Obstetrics.

Ophthalmology, Otology and Laryngology.—EYE, Norton, Noyes, Fuchs; EAR, Winslow, Dench; NOSE and THROAT, Ivins, Brunett.

Gynæcology.—Ludlum's Fifth Edition, Keating & Coe, Skene, Thomas & Munde, Pozzi, American Text-Book of Gynecology; Southwick.

Chemistry.—Bartley, Cushman, Purdy, Tyson.

Toxicology.—Draper.

Neurology.—NERVOUS DISEASES, Elliott, Hart, Ranney, Dana, Gowers. MENTAL DISEASES, Savage, Clouston. ELECTRO-THERAPEUTICS, International Text-Book of Medical Electro-Physics and Galvanism, Hood's Manual of Electro-Therapeutics, Goelet, Haynes.

Physical Diagnosis.—DaCosta, Clapp on Auscultation and Percussion, Loomis on Physical Diagnosis, Dierordt's Medical Diagnosis.

Pathology.—Delafield and Prudden.

Orthopedic Surgery.—Bradford and Lovett.

Orificial Surgery.—Pratt.

Medical Jurisprudence.—Resse, Hammond.

Hygiene and Sanitary Science.—Buck, Parke, Rhoe, Blythe.

Pharmacology.—American Homeopathic Pharmacopoeia, U. S. Pharmacopoeia.

Medical Dictionary.—Thomas, Dunglison, Gould.

FOREIGN MISSIONS.

The college grants two scholarships each year to students who wish to prepare for foreign missionary work.

DEGREES CONFERRED IN 1898.

BACHELOR OF ARTS:

Samuel Bacote,

Kansas City, Missouri.

DOCTOR OF MEDICINE.

College of Physicians and Surgeons.

E. W. Bayley,	Iowa.
E. R. Bolding,	Missouri.
Ida M. Breese,	Missouri,
Fay P. Clark,	Kansas.
A. E. Cleverdon, deceased,	Kansas.
E. G. Davis,	Missouri.
W. C. Duggins,	Missouri.
W. H. Findley,	Indian Territory.
J. W. Graybill,	Indian Territory.
W. H. Hall,	Kansas,
Ida A. Hall,	Kansas,
W. E. Higdon,	Kansas,
W. P. Hunnicutt,	Kansas,
G. M. Lewis,	New York.
Zada B. McKee,	Kansas.
Anna K. Masterson,	Kansas.
C. F. Martin,	New York.
W. F. Nienstedt,	Kansas.
E. S. Nelson,	Kansas.
Edna M. Nelson,	Kansas.
C. H. Suddarth,	Missouri.
N. J. Saunders,	Kansas.
J. H. Stough,	Kansas.
W. R. Wherritt,	Missouri.

BACHELOR OF ORATORY.

(School of Oratory and Elocution)

William Dillenbeck,	Kansas City, Mo.
Jessie Early Shide,	Kansas City, Mo.
Minnie Lee Cropper,	Warrensburg, Mo.
Fannie T. Rembert,	Alabama.
Guy Leslie Lewis,	Kansas City, Mo.
C. Y. O. Pugh,	Kansas City, Kas.
Ivah M. Galliher,	Kansas City, Mo.
Maud Tyree,	Carthage, Mo.
Marie Louise Woolf,	Iowa.
Stella Friedberg,	Kansas City, Kas.
Charles R. Edwards,	Kansas.
Carrie Drisko,	Kansas City, Kas.

FACULTIES AND STUDENTS.

I. Mather College.

FACULTY.

D. S. STEPHENS, D. D., Chancellor.
T. P. HALL, A. M., Ph. D.
JOSEPH McCULLOCH, A. M.
E. L. HILL, A. M.
LAURA RADFORD, A. B.
W. I. DAVENPORT.
HERBERT T. STEPHENS, A. M. S. T. B.
V. L. TODD, M. D.
JOHN KOST, M. D., LL. D.
SAMUEL ENSMINGER, B. A., M. S.
W. E. STEMEN, A. M., M. D.
D. BAINES-GRIFFITHS.

CANDIDATES FOR ADVANCED DEGREES.

Lee Anna Star, S. T. B.,	Wyoming, Ill.
[Alleghany Theological Seminary.]	
Henry Nelson Bullard, A. B.,	Parkville, Mo.
[Amherst College.]	
Thomas W. Colhouer, A. B.,	Houtzdale, Pa.
[Adrian College.]	
Thomas G. Burt, A. B.,	Parkville, Mo.
[Park College.]	
Edward D. Raley, A. B.,	Kansas City, Mo.
[Kansas City University.]	

UNDERGRADUATES.

Thomas Calderwood Stephens, (B. S.) 1252	Kansas City.
Nina A. Drake, (A. B.) 1052	Kansas City, Mo.
Alfred Greenleaf Barnett, (A. B.) 944	Kansas City.
Mary E. Helwig, (A. B.) 858	Kansas City.
Margaret J. Hogarty, (B. S.) 812	Quindaro.
Jesse Raymond Villars, (B. S.) 756	Arkansas City.
Daisy Dean, (B. S.) 740	Kansas City.
Ella Cornelia Clark, (A. B.) 678	Kansas City.
Elliott A. White, (B. S.) 463	Kansas City.

Charles Edward Kopf,	(B. S.) 420	Oldfield, Ia.
Edmund A. Hey,	(B. S.) 300	Ohio, Ill.
Anna May Straight,	(B. S.) 288	Kansas City.
Walter J. Cole,	(B. S.) 276	Kansas City.
Louis U. Bruner,	(A. B.) 108	Kansas City.
Clyde Entrekin Moyer,	(A. B.) 108	Kansas City.
Roy R. Chipman,		Kansas City.
Helen Sawar Adams,		Kansas City.
Fred P. Cree,		Kansas City.
Earle Chapman,		Kansas City, Mo.
Fred E. Detweiler,		Kansas City, Mo.
Bessie Otterman,		Kansas City.

SPECIAL STUDENTS.

Maude F. Cline,	Larned.
C. H. Day,	Franklinton, N. Y.
Bernadina Resse,	Kansas City.
Helen E. Wells,	Kansas City.
Elsie D. Mills,	Kansas City.
Minnie Prince,	Harvard, Ia.

II Kansas City Academy.

FACULTY.

D. S. STEPHENS, D. D., Chancellor.
SAMUEL ENSMINGER, B. A., M. S., Principal.
W. E. STEMEN, M. D.,
LAURA RADFORD, B. A.
T. C. STEPHENS,
A. L. HIGGINS,

STUDENTS.

Aults, Mary M.	Kansas City.
Alden, Frances,	Kansas City.
Allen, Louis Homer,	Harvard, Iowa.
Baker, Lela,	Kansas City.
Benson, John Norman,	Kansas City.
Bishop, Joseph D.	Kansas City.
Bishop, Joseph Warren,	Kansas City.
Blackburn, Wyatt,	Eustis, Nebraska.
Bodman, Ella Gertrude,	Kansas City.
Bowsher, Henry Clay,	Modena, Mo.
Brown, Charles E.	Kansas City, Mo.
Brown, James Ernest,	Kansas City.
Burns, George Calvin,	Argentine.
Buckner, Samuel Lewis,	Centralia
Capps, Pearl,	Kansas City.
Carlisle, Addie Jessie,	Kansas City.
Chapin, Karl Kennett,	Kansas City.
Claffin, Oliver O.	Kansas City.
Coler, Annie Chambers,	Kansas City.
Cobb, Frances,	Kansas City.
Davies, Eugene,	Kansas City.
Duffy, Annie P.	Horanif.
Fauteck, Edmund Fred,	Quindaro.
Foulks, Lewis Vrooman,	Kansas City.
Frush, Frank Wilson,	Kansas City.
Gerding, Henry Harmon,	Quindaro.
Gill, Wesley Harris,	Aitch, Pa.
Gray, Rasselas Morgan,	Kansas City.
Green, Clarence Richard,	Foosland Ill.
Hazen, George Herbert,	Kansas City.

Hill, Clyde R.	Quindaro.
Hill, Lena Fuller,	Quindaro.
Horstman, Rose,	Kansas City.
Hovey, Anna Taylor,	White Church.
Hougland, Elza,	Newcomerstone, O.
Houchens, Edgar Marion,	Ravenwood, Mo.
Jefferson, Charles Ralph,	Monticello.
Johnson, Hannah,	Kansas City.
Johnson, Edward H.	Waco, Neb.
Johnson, Lewis,	Kansas City.
Jones, May Elizabeth.	Kansas City.
Konantz, Herbert H.	Uniontown.
Lindsay, Joseph Milton,	Kansas City.
Lobdell, Maude L.	Kansas City.
Maher, Nettie Honora,	Kansas City.
May, Myrtle Margaret,	Kansas City.
McKnight, Hattie E.	Kansas City.
McCampbell, Charles Alfred,	Oxford, Mo.
Nash, Mabel,	Kansas City.
Odom, John Franklin,	Kansas City, Mo.
Parkhurst, Charles E.	Newton.
Pearson, Marie E.	Hesper.
Phelps, Maude	Kansas City.
Rennie, Kenneth Grant,	Kansas City.
Ross, Ernest Sylvester,	Ottumwa, Iowa.
Ruff, Arthur Claude,	Ohio, Ill.
Sartor, Voorhees,	Quindaro.
Sartor, Fred Aaron,	Quindaro.
Shore, Oscar Montgomery,	Kansas City.
Smith, Wade Hampton,	Kansas City.
Smith, Ethel Louise,	Kansas City.
Smith, Clara,	Lamont, Ok. Ter.
Smith, Henry N	Argentine.
Snyder, Ray Ferris,	Cornell, Ill.
Sparks, James William,	Kansas City.
Stephens, Stubert Biddle,	Kansas City.
Stephens, Emerson Bates,	Kansas City.
Underhill, Nora Maude,	Kansas City.
Walker, Arthur G.	Kansas City.

III. College of Physicians and Surgeons.

FACULTY.

D. S. STEPHENS, D. D., Chancellor.
J. W. MAY, M. D., Dean.
P. D. HUGHES, M. D.
S. S. GLASSCOCK, M. D.
JOHN A. MITCHELL, M. D.
E. M. HETHERINGTON, M. D.
ZACHARIAH NASON, M. D.
JOHN TROUTMAN, M. D.
JOHN T. MITCHELL, A. M., M. D.
KATHERINE BERRY RICHARDSON, Ph., M. D.
J. M. THOMPSON, M. D.
S. I. HARRISON, M. D.
J. L. B. EAGER, M. D.
JOHN W. KYGER, M. D.
J. H. SMITH, M. D.
C. M. STEMEN, A. M., M. D.
R. A. ROBERTS, A. M., M. D.
J. T. AXTELL, M. D.
M. P. SEXTON, M. D.
R. C. LOWMAN, M. D.
H. E. SMITH, M. D.
H. M. DOWNS, M. D.
J. W. CARTER, Ph. G., M. D.
F. T. REYLING, M. D.
HON. W. HARRY BROWN.
GEO. M. GRAY, M. D.
J. HERBERT SMITH, M. D.
WILLIS P. KING, M. D.

STUDENTS.

NAME.	PRECEPTOR.	STATE.
Ahen, Elizabeth J.	Herrold & Herrold	Ohio
Blewett, Wm. F.	John Troutman	Kansas
Baley, E. W.	F. Groux	Iowa
Bolding, E. R.	J. W. May	Missouri
Bleil, A. W.	J. E. Moses	Kansas
Bleil, Addie E.	J. E. Moses	Kansas

Breese, Ida M	W. C. Boteler	Missouri
Clark, Fay P	John Troutman	Kansas
Chipp, J. K.	J. W. Kavanaugh	Missouri
Cleverdon, A. E., deceased	W. E. Stemen	Kansas
Davis, E. G.	C. G. Davis	Missouri
Davis, Eunice C.	Mooney & Roberts	Missouri
Duggins, M. C.	J. H. Smith	Missouri
Dillman, L.	J. W. May	Kansas
Darling, W. A.	Practitioner	Ind. Ter
Finley, W. H.	E. M. Hetherington	Ind. Ter
Farrow, E. A.	J. T. Axtell	Ind. Ter
Graybill, J. W.	Max Miller	Ind. Ter
Gillespie, R. A.	J. H. Johnson	Missouri
Greenlee, E. R.	Practitioner	Kansas
Gibson, E. T.	J. H. Johnson	Kansas
Humphrey, R. N.	J. H. Mooney	Missouri
Hall, W. H.	J. H. Johnson	Kansas
Hall, Ida A.	L. M. Whistler	Kansas
Higdon, Wm. E.	J. H. Mooney	Kansas
Hogarty, Sara H.	J. H. Smith	Kansas
Hunnicut, W. P.	J. W. May	Kansas
Hughes, U. S. G.	Harrison & Hughes	Kansas
Haynes, E. E.	Z. Nason	Ohio
Hooper, D. S.	J. M. Hooper	Texas
Hassig, J. F.	J. M. Cecil	Kansas
Kellam, S. H.	C. M. Stemen	Kansas
Lewis, G. M.	C. M. Stemen	New York
McKee, Zada	K. B. Richardson	Kansas
McNaughton, W. L.	L. T. Dunnaway	Missouri
Mielke, C. H.	C. P. Hill	Nebraska
Masterson, Anna K.	Richardson & Robert	Kansas
Montgomery, J. C.	E. R. Montgomery	Kansas
Martin, C. F.	C. M. Stemen	New York
May, J. W., Jr.	J. W. May	Kansas
Moore, W. A.	Faculty	Missouri
Mitchell, F. D.	Faculty	Kansas
Nienstedt, W. F.	A. L. Michaels	Kansas
Nelson, E. S.	E. L. Nelson	Kansas
Nelson, M. Edna	Z. E. Nelson	Kansas

Newlon, W. B.	W. S. Newlon	Kansas
Omer, W. J.	L. D. Mabie	Kansas
Pattison, J. F.	I. Pattison	Kansas
Palmer, W. C.	P. C. Palmer	Missouri
Suddarth, C. H.	J. H. Mooney	Missouri
Saunders, N. J.	P. D. Hughes	Kansas
Smith, D. E.	H. E. Smith	Kansas
Sowers, T. O.	J. H. Benchler	Missouri
Stough, J. H.	Practitioner	Kansas
Smallwood, J. J.	J. H. Johnson	Missouri
Scarlett	H. D. McQuade	Kansas
St. John, H. R.	H. E. Smith	Kansas
Schenck	W. Schenck	Kansas
Thompson, G. O.	F. P. Hatfield	Kansas
Tracy, F. M.	S. S. Glasscock	Kansas
Thompson, Frank	J. H. Johnson	Missouri
Trowbridge, J. A.	C. M. Stemen	Kansas
Trowbridge, W. C.	C. M. Stemen	Kansas
Utz, W. R.	J. H. Smith	Missouri
Wherritt, W. R.	C. E. Mathis	Missouri
Wakeman, F. J.	S. I. Harrison	Kansas
Wiley, C. Z.	V. L. Todd	Kansas
Ward, J. O.	L. M. Whistler	Kansas
Woodrow, E. J.	R. A. Roberts	Iowa
Walker, E. N.	S. S. Glascock	Kansas

IV. College of Homeopathic Medicine and Surgery.

FACULTY.

D. S. STEPHENS, Chancellor.
W. H. JENNY, M. D.
FRANK ELLIOTT, M. D.
W. A. FORSTER, M. D.
CHARLES S. ELLIOTT, M. D.
EVA HARDING, M. D.
LAURA RADFORD, B. S.
L. J. WORTHEN, M. D.
H. F. FISHER, M. D.
E. S. NORTHUP, M. D.
S. C. ELLIOTT, M. D.
W. J. GATES, M. D.
F. M. MARTIN, M. D.
ERNEST P. MILLS, M. D.
F. H. HUDSON, M. D.
V. L. TODD, M. D.
HOMER C. OATMAN, M. D.
L. H. MERWIN, M. D.
ANTIONETTE B. PEET.
E. M. PERDUE, A. M.
C. H. ST. JOHN, M. D.
W. S. GOODLINE, M. D.
P. F. PEET, M. D.
H. W. MILLER, M. D.
L. E. BAKE, D. D. S.
J. C. WISE, M. D.

STUDENTS.

Bradley, Virginia H.	Edgar, Neb.
Colburn, Clay E.	Kansas City.
Doane, Florence E.	Florence.
Hartmath, Milo E.	Kansas City.
Irwin, George E.	Parkville, Mo.
Johnson, A. L.	Leavenworth.

May, S. A.	Kansas City, Mo.
Metzner, A. P.	Kansas City, Mo.
McCoy, Charles D.	Independence, Mo.
McClellan,	Kansas City, Mo.
Northrup, John F.	Kansas City, Mo.
Northrup, Fred F.	Kansas City.
Northrup, B. F.	Kansas City, Mo.
Platz, A. S.	Kansas City, Mo.
Puterbaugh, E. A.	St. Paul, Minn.
Reed, Elmer E.	Independence, Mo.
Seymore, C.	Kansas City, Mo.
Smythe, J. B.	Holton.

V. College of Theology.

FACULTY.

D. S. STEPHENS, D. D. Chancellor.
 E. L. HILL, A. M.
 H. T. STEPHENS, A. M , S. T. B.
 D. BAINES-GRIFFITHS.
 J. N. MOORE, D. D.

STUDENTS.

Allen, Lewis Homer,	Harvard, Ia.
Bacote, Samuel,	Kansas City, Mo.
Bishop, Joseph W.,	Kansas City.
Bishop, Joseph D.	Kansas City.
Blackburn, Wyatt.	Eustis, Neb.
Buckner, Samuel L.	Centralia.
Brown, Charles E.	Kansas City, Mo.
Frush, Frank W.	Kansas City.
Green, Clarence E.	Foosland, Ill.
Gill, Wesley Norris,	Aitch, Pa
Hey, Edmund A.	Ohio, Ill.
Hougland, Elza M.	Newcomerstown, O.
Houchens, Edgar M.	Ravenwood, Mo.
Johnson, Edward H.	Waco, Neb.
Kopf, Charles E.	Oldfield, Ia.
McCampbell. Charles A.	Oxford, Mo.
Odom, John F.	Kansas City, Mo.
Parkhurst, Charles E.	Newton.
Raley, Edward D.	Kingston, Mo.
Ross, Ernest L.	Ottumwa, Ia.

CORRESPONDENCE STUDENTS.

Colhouer, Thomas W.	Houtzdale, Pa.
Day, C. H.	Franklinton, N. Y.
Starr, Lee Anna,	Ohio, Ill.

SUMMARY OF STUDENTS.

Mather College.....	30
Kansas City Academy.....	69
School of Oratory.....	105
College of Physicians and Surgeons.....	70
Homeopathic Medical College.....	17
School of Theology.....	23
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Total.....	314
Counted twice.....	20
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Attendance of Students	294



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